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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES,

VOL. 27.

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SATURDAY, DECEMBER 7, 1878.

NO. 702.

#### CONTENTS.

# THE CHRONICLE. Money Market, U. S. Scarrities, Railway Stocks, Gold Market, Foreign Exchange, N. Y. City Banks, Boston Banks, etc ...... 599 THE COMMERCIAL TIMES. Commercial Epitome 604 Dry Goods 609 Cotton 604 Imports, Receipts and Exports 610 Goods Breadstuffs 608

## The Chronicle.

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## RESUMPTION AND THE GOLD SPECULATORS.

Increased confidence in business circles is the result of the first week's proceedings in Congress. A fear, lest disturbing legislation might be attempted, has for weeks existed. The end proves, on the contrary, that a very conservative spirit prevails, and Mr. Sherman is left in control of the situation. To be sure, the Silver bill, a legacy of the last session, is still in operation; but even if the Secretary's recommendations on that subject are not complied with this winter, entire confidence may be felt that, with resumption secured and business revived, the next Congress will quickly apply the needed relief. Thus the progress of events removes the hindrances, one after another, to a quiet and easy return to a specie basis.

The latest, and probably the last effort of the opposition, is the gold speculation in our market which we referred to last week. It is a well-laid scheme, and if the assistance of Congress could have been secured might perhaps have proved disturbing for a brief period. A very few millions of dollars turned over a great many times, by borrowing each time ject of resumption. The stated object of the resolution

greenbacks on the gold drawn from the Treasury, would be a very powerful lever, if enough unscrupulous, greedy lenders could be found to act as tools in such a conspiracy, for it is nothing less. From information received, we believe the plan, although apparently relinquished, is by no means abandoned, but simply for the moment at rest, with the hope of widening the circle of lenders, while at the same time interesting a few enterprising Congressmen, who shall, as their contribution to the partnership, give a disturbing vote or two at Washington.

This combination of forces is all very ingenious, but the conditions of our currency problem are such that the venture cannot fail to be a losing one. In the first place, the week has proved that neither the silver men nor the inflationists, as a party, can be led into legislation simply irritating. But, independent of that, the position of the Treasury is far too strong for these speculators, not only in its actual possessions, but in the trade of the country, which must control the exchanges. It is even wrong, in one sense, to speak of the Treasury's gold reserve for resumption as only the resumption fund. So long as greenbacks are at par, all the gold the Secretary holds is available for his purposes in an emergency. On the first of January his total gold balance will probably amount to over 200 millions. When these enterprising speculators begin to draw, the Secretary will, of course, give them all they want, requiring, however, that they shall carry it off; gold certificates are no longer available. Then comes the interesting question, which they will have to solve for themselves and for those who lend on it-where or how shall we keep it? The bank vaults are not open to them. Of course, a few millions could be easily disposed of; but as, day after day, these accumulations increased, such possessions would become a very embarrassing burden, and one that must lessen rapidly the eagerness of lenders. But little time, we think, would be required for the combination to realize, in the expressive words of one of Mrs. Stowe's characters, that "they had bit "off more than they could chaw." In this connection, also, the recent suggestion in the financial column of the World newspaper to those who are invited to lend money upon pledge of gold coin, is quite worthy of attention. That writer stated that it would be wise for any who are not above earning interest in that way to verify the contents of every bag, and see that the security is worth

what it purports to be. A resolution passed at a meeting of the Chamber of Commerce, Thursday, bears upon the same general subis a very desirable one, and yet there is an additional advantage in the Treasury adopting the suggestion which was not mentioned. The resolution was as follows.

Resolved, That in view of recent developments at the New York Custom House, resulting in a large claim upon one of our oldest and most respectable importing houses for duties declared anpaid upon goods delivered to said firm, months and years ago, the attention of the Secretary of the Treasury be invited to the insecurity of the present system of collecting duties, and that he be respectfully requested to secure the passage of a law by Congress which will enable the importers to pay duties in certified checks upon banks of this city to be approved by the Collector.

The evil complained of is one of long standing; the remedy proposed is very simple, and, with specie payments restored, any objection to its adoption seems to be removed. Furthermore, is not the change especially desirable, after resumption, as a step in the process of making a closer connection between the Sub-Treasury system and the commerce of the country. For a merchant to be compelled to actually procure the gold or legal-tenders, and present them in payment of customs duties, requires not only time and labor, but the temporary and unnecessary abstraction of the basis of our currency from the channels of trade. If through the Clearing-House, on the general settlement of balances with the Sub-Treasury, only the balance due was paid in, it would be a very small movement and much less onerous to commerce. We trust that the attention of Congress will be early called to this subject. We should also like to see one other change introduced, and that is, that in the further funding of our bonds different dates of interest payment should be introduced, so that as the taxes go in, month after month, the interest could go out. Certainly, no good purpose is served in keeping locked up in Government vaults, a moment longer than absolutely necessary, the capital which is abstracted from commerce to pay the interest and expenses of the Government.

#### THE FINANCES AND THE TREASURY DE-PARTMENT.

No Secretary of the Treasury, since Mr. Chase, has occupied so prominent and responsible a position as does the present Secretary; and if his clear, well-written, and sensible report—which is given in full elsewhere in this paper—does not command closer attention than such documents usually receive, it will be only because the tenor of it and the principal facts presented regarding the financial condition have been already made public from time to time.

The report opens, as usual, with the schedules of actual and estimated receipts and expenditures, from which we select the principal items and compare them as below with those of the last two previous fiscal years.

RECEIP	TS.		
	1877-78.	1876-77.	1875-76.
Customs	\$130,170,680	\$130,956,493	\$148,071,984
Internal revenue	110,581,625	118,630,408	116,700,782
Circulation and deposits of nat'l banks	6,868,038	7,078,551	7,328,573
Customs fe s, fines, &c	1 046,861	1.044,713	183,797
Premium on coin sales	817,102	249,581	3,723,546
Profits on coinage	1,690,762	3,273,239	1,741,118
Total receipts	\$257,765,879	\$269,000,586	\$287,482,039
EXPENDIT			
Civil	\$16,521,323	\$15,794,188	\$17,232,249
Pensions	27,137,019	27,963,752	18,257,398
Indians	4,629,280	5,277,007	5,965,558
Foreign intercourse	1,229,217	1.223,739	1,410,242
Military, including river and harbor	32,154,149	37,082,736	38,070,889
Naval	17,365,301	14,959,935	18,963,310
Miscellan's, includ'g revenue collecting.	35,397,164	39,228,119	48,315,872
Interest	102,500,873	97,124.512	100,213,271
Total	\$236,984,327	\$238,660,008	\$316,990,550

These comparisons need little comment. The continuous decline in customs corresponds with the well-known decline in imports. The decline in internal revenue receipts (which were \$110,545,154 in 1874-5) is

not uniform, but only recent, after an increase during two years; it is by far the heaviest item of decline, that in customs being small, and is ascribed by the Secretary to the agitation about the proposed reduction of the tax on spirits and tobacco; nearly seven-eighths of the decline on internal revenue occurred on the former, and nearly one-eighth on the latter. As to other items, it is worth noting that after the two large accounts, customs and internal revenue, are taken from the schedule, the much-abused banks which grievously oppress "the people" pay to the people's treasury far the largest item, equalling 40 per cent of receipts other than the two above named; also, that this source of income is diminishing. The receipts for premium on coin sales, always on its merits an undesirable item, is diminishing, and, it is to be hoped, will never re-appear in a finance report. The only material increase in expenditures is in interest, and is readily intelligible as exolained. Other items-particularly the military, which includes the river-and-harbor nuisance—show a reduction; and, although the decline in the figures of our national budget is not large, it is gratifying to note that steps towards a healthy economy, though short, are taken.

Of course, the interest of the report centres in what it says on the subject of resumption, to which the larger portion of space is given. A year ago, on the supposition that the legal tenders would be no more than 300 millions by next January, the reserve of 40 per cent, deemed necessary for resumption, was stated to be 120 millions; but, after the anti-contraction bill of last May, the reserve requirement was necessarily raised to 138 millions. At the end of 1877, the net available coin was 63 millions, of which 15 and 25 millions came from sales of 41 and 4 per cent bonds respectively, the remaining 23 millions having accrued by surplus receipts. On the 11th of April, the memorable contract for 50 millions 44s for purely resumption purposes was made, and the net proceeds, 50½ millions, have been paid in; 65 millions 44s, and 304 millions 4s, have been sold in all for resumption, and on November 23 the net coin reserve available was \$141,888,100, which will be somewhat reduced by interest payments on the 1st of January. Referring to the arrangements already announced between the Sub-Treasury and the banks here, for avoiding the friction of collections and working in harmony, the Secretary states, with truth, that every step in preparation for resumption has been accompanied with increased business and confidence; that the accumulation of coin, instead of increasing its price, as feared by many, has steadily reduced it; and that the present condition of trade and commerce, the ample reserves, and the general confidence inspired in our financial condition, seem to justify the opinion that we are prepared to commence and to maintain resumption on the 1st of January.

But many will very likely say that to begin resumption is easy; the difficulty will be in making it permanent. How, then, is the gold coin hoard to be maintained? We fully discussed this question two weeks since; but upon this important point the Secretary's own words will do him the fullest justice:

The power to sell any of the bonds described in the Refunding act continues after as well as before resumption. Though it may not be often used, it is essential to enable this department to meet emergencies. By its exercise it is anticipated that the Treasury at any time can readily obtain coin to reinforce the reserve already accumulated. United States notes must, however, be the chief means under existing law with which the department must restore coin and bullion when withdrawn in process of redemption. The notes, when redeemed, must necessarily accumulate in the Treasury until their superior use and convenience for circulation enables the department to exchange them at par for coin or bullion.

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The current receipts from the revenue are sufficient to meet the current expenditures, as well as the accruing interest on the public debt. Authority is conferred by the Refunding act to redeem 6 per cent bonds as they become redeemable, by the proceeds of the sale of bonds bearing a lower rate of interest. The United States notes redeemed under the Resumption act are, therefore, the principal means provided for the purchase of bullion or coin with which to maintain resumption, but should only be paid out when they can be used to replace an equal amount of coin withdrawn from the resumption fund. They may, it is true, be used for current purposes like other money, but when so used their place is filled by money received from taxes or other sources of revenue. In daily business, no distinction need be made between moneys from whatever source received, but they may properly be applied to any of the purposes authorized by law. No doubt, coin liabilities, such as interest or principal of the public debt, will be ordinarily paid and willingly received in United States notes, but, when demanded, such payments will be made in coin; and United States notes and coin will be used in the purchase of bullion. This method has already been adopted in Colorado and North Carolina, and arrangements are being perfected to purchase bullion in this way in all the mining regions of the United States.

To this statement nothing need be added but the remark that the acts of June 8 and July 19 last, authorize the receipts of gold coin or bullion on deposit, and the issue of certificates therefor, at any mint or assay office, and that these previsions will undoubtedly do much to draw into the Treasury the product of our mines, which, as the trade figures have repeatedly shown, has been staying at home of late instead of going abroad. The maintenance of the coin fund by the sale of bonds is, however, a quite different thing from maintaining it by the exchange of accumulated notes for coin, dollar for dollar. This last is the veritable parity of notes and coin, and of course the parity will maintain itself so long as it exists; but if it should cease to exist, the Treasury can no longer effect the even exchangeability of notes for coin wherewith to make good the depletion. Is it, therefore, quite exact to say that United States notes must be the chief means for keeping good the store of coin?

We have not space at present, nor is it necessary, to comment at length upon what Mr. Sherman says on the subject of silver. He gives no countenance to the idea of making room for the silver dollar by withdrawing small notes, but argues that in order to give practical effect to the presumed intention of Congress-providing a silver coin for many every-day uses without banishing the established gold coin of the country-it is indispensable to limit the silver coinage or else to make its bullion value equal to that of the gold dollar. Hence he argues, with a cogency which is unassailable, that the ratio of the silver dollar be changed or that a limit be set to the coinage, suggesting 50 millions as such limit; meanwhile he will redeem in this city, as directed by the Resumption Act, after January 1, all notes presented, "with either gold or silver coin, as desired by the "holder, but reserving the legal option of the Govern-"ment"-this option evidently meaning the reservation to pay silver if forced to do so by circumstances; and he will pay out notes for all demands whatever, unless the holder of coin liabilities demands coin. Inasmuch as alteration in the bullion value of the silver dollar, if attempted, would have to be, under present circumstances, renewedly made, the limitation of coinage is much the better course, and would answer the purpose nearly as well as the suspension of coinage we have already urged. But in saying that, "it appears from "the recent Conference at Paris, invited by us, that "other nations will not join us in fixing an international "ratio, and that each country must adapt its laws to its "own policy," it seems to us Mr. Sherman makes a statement broader than the facts warrant. We cannot enlarge upon this at present; but the real conclusion, in our view, to be drawn from the Paris meeting is simply inclusive:

that the European nations singly, yet unanimously, declined to be drawn into trouble merely because this country had been guilty of rashness, and chose to stand back and see how we should get on in wrestling with the silver problem unaided, since we would insist on trying it.

If space permitted, attention would be due to other topics in the report, with regard to which the statements and facts are equally satisfactory and reassuring. We may, however, sum up the situation by citing the testimony of the London Times, which, commenting upon the meeting of Congress and the documents submitted, says: "Both abroad and at home the prospect is most encour"aging, if the national finances could once more be es"tablished on a secure foundation. The dealings with "the debt are satisfactory, and could the currency be brought back to a hard-money basis and cleared of the complications of silver coinage, there would be no "reason to question the prediction that the United "States are entering upon a new era of prosperity."

#### FINANCIAL REVIEW OF NOVEMBER.

November was a comparatively quiet month, and a more healthy tone prevailed in financial circles at home and abroad. There was a decided recovery in London, and on the 20th the Bank of England rate of discount was reduced to 5 per cent from 6, at which it had stood since October 14. In home affairs, by far the most important event was the occurrence of the general elections on the first Tuesday of the month, as the financial question had been made more prominent than any other issue, and the result of the elections was generally accepted as a present defeat of the inflation or repudiation element in politics. It must be conceded, however, that in some localities the greenback movement showed unexpected strength, and it would be a rose-colored view of the elections to conclude that henceforth opposition would be withdrawn to a return in good faith to specie payments, with a dollar which should pass at its par value in the markets of the world. The New York Clearing-House banks resolved to discontinue gold accounts after January 1, 1879, placing gold and greenbacks on a par, and to receive silver only as a special deposit. In writing of the possibilities of financial legis. lation at the present session of Congress, we recently summed up the contingencies substantially as follows, naming them in the order of their apparent probability:

1. That the currency laws, including the law for the coinage of silver, may remain substantially unchanged. 2. That the limitation on the coinage of silver may be removed, or the amount authorized per month largely increased; (or trade dollars made a legal tender). 3. That the silver law may be repealed, leaving gold as the only coin payable in amounts over \$5. 4. That greenbacks may be issued in place of national bank currency to be retired. 5. That the issue of unlimited greenbacks may be authorized for the payment of bonds and for great public works, &c.

There was a decided recovery in United States government securities and an active business in these and other investment bonds at the Stock Exchange, where the total transactions, compared with previous months, were as follows:

U. S. Government bonds. \$8,0 o.,1.0 \$7,850,700 \$7,857,650 \$10,757,850 \$10,757,

The following summary shows the condition of the New York Clearing-House banks, the premium on gold, rate of foreign exchange, and prices of leading securities and articles of merchandise, on or about the first of December in each year, from 1875 to 1878, inclusive:

STATISTICAL SUMMARY ON OR ABOUT DECEMBER 1, 1875 TO 1878.

and the same of the same	1978.	1877.	1876.	1875.
New York City Banks-				
Loans and discounts \$	236,438,400	235,429,600	256,589,700	271,006,500
Specie	22,967,400	15,321,000	20,484,100	15,157,500
Circu'ation	20,007,000	18,110,300	14,952,800	18,750,600
Net deposits\$	206,797,200	196,961,500	207,322,000	210,663,300
Legal tenders\$	41,275,700	40,579,800	39,823,700	45,680,200
Surp, reserve (over 25 %)\$	12,543,800	9,663,425	8,477,300	8,171,575
Money, Gold, Exchange-	10,010,000	0,000,420	0,111,000	0,112,010
Call loans	3-3%	4-7	3-7	8-5
Call loans	4-5	5-6	5-6	6-7
Prime psper		102%	109	1151
Gold	100%		55d	56% d.
Silver in London, Poz	50 11-16d.	54d.		4 0016 u.
Prime sterl, bills 60 days.	4 82	4 81%	4 82	4 83%
United States Fonds-	400.4	*****	4444	40047
5-20 bonds, '67, c up	1061/8	109%	115%	122%
6s, currency	118%	1201/2	1211/	122
10-40s, coupon	107%	103	113%	118
41/s, 1891, coupon	1041/8	105		*******
4s of 1907, coupon	100%			********
Rail oad Stocks -				
N. Y. Cent. & Hud	111%	1051/8	1(2	105%
Erie	1836	10%	9%	16
Lake S. & Mich So	69	621	56	60%
Michigan Central	681/4	59	435%	53
Chic. Rk. Isl. & Pac	1171/6	99%	99%	1051/6
Illinois Central	761/6	72%	71%	9434
Chic. & Northwest, com.	4636	3516	86	38 %
Chic. Mil. & St. P. com.	25	35%	201/2	35%
Del. Lack & West	4536	50%	69%	119%
Central of N. J	233	13%	3414	1041/2
Merchandise-	~-/*	-0/3		
Cotton, Mid Up., \$ 10	914	11 5-16	121/4	13 1-16
Wool, Am. XX \$ 10	80-36	33-48	36-46	43-48
Iron, Am. pig No.1, 19 ton		18 00-20 00	21 00-22 00	23 00-24 0)
Wheat, No.2 spirng, \$\partial bu	1 00	1 2914- 1 81	1 27- 1 33	1 20- 1 28
Corn, West. mix, & bush.	4114-4736	59-54	51-61	64-75
Pork, mesa, \$9 bbi	7 40	13 50-13 65	16 75-16 87%	21 25-2 : 25

BANK MOVEMENTS AND THE MONEY MARKET.

The movements of the New York Clearing-House banks were not conspicuous for any extraordinary changes. The items "loans and discounts" and "deposits" both showed a decline of considerable amount; but this was probably incident to the natural trade movement of the period. The money market worked with growing ease, and at the close money was offered on government co laterals at 2@2½ per cent, and very choice short paper sold at 3½@4 per cent.

NEW YORK CITY BANK STATEMENTS IN NOVEMBER.

Nov. 2.	Nov. 9.	Nov. 16.	Nov. 23.	Nov. 30.
\$	8	*	*	8
Loans and disc'ts. 244,511,800	240 224,200	237,615,507	234,917,700	23 ,438 400
Specie 24,144,100	26,373,200	25,405,400	23,414,400	22,967,400
Circulation 19,904,3 0	19,905,400	19 909 400	19,961,900	2 ,007,000
Net deposits 215,443,400	210,737.630	209.752 100	207, 184, 800	206,797,20
Legal tenders 40 219,000	89,155,400	29,938,200	40,588.2 10	41,275,700
Sur. res've over 25%. 10,502,250	12,844,200	12 905,575	12.206,400	12,543,800
Range of call loans. 4 @6	4 @5	3 @5	3 @4	216@4
Rate of prime paper 5 @5	5 @6	4406	4460516	4 @216

FOREIGN TRADE OF THE UNITED STATES.

The total figures of the foreign trade movement of the United States have been reported by the Bureau of Statistics up to the close of October, and were published in the Chronicle of November 30, on page 553. In October and for the ten months the total movement of specie and merchandise was as follows:

5700 1001	Cct	ober	-January 1 to	Cctober 31-
Exports	1878. \$6 ,530,733 40,8 4,079	1877. \$61,785 903 43,761,579	18:8. \$622,428,530 387,774,7:9	1877. \$530,384,340 433,192,902
Excess of exports over imports		\$:8,021,324	\$234,653,751	\$97,191,439
	INVEST	LENT SECUE	RITIES.	

There was an unusually active business in investment bonds and a large advance in prices during November, although in this month a heavy demand for investment is not often looked for. The sales of railroad bonds were particularly large, and amounted to \$12,873,600 at the Stock Exchange, against \$7,163,400 in October. The sales of government securities amounted to \$10,737,600, against \$7,487,650 in October, as appears by a preceding table, where the sales of stocks and bonds for four months past are compared. A good part of the transactions in railroad bonds were undoubtedly speculative.

CLOSIN	G PRIC	ES OF	GOVE	RNME	T SEC	URITI	ES IN	NOVE	MBER,	1878.	
-6s,	1881-	-5.20	s, Cou	pon-	-10-	40s-	58,'81	14	8, 91-	48,	68.
Nov. rez.	coup.										
1	10514		106%		10636	106%	x105	104	104		
210814			1001%	10836			105	104	104	100	
8											
4 10814	108,4	****	1063	***	106%	106%	10514	101%		,	
5											
61083	****		106%		107%	107	105%	104%	104)4	101%	121%
7	108%		1061/2	109	107%	107 4	105%	104%	104%	100%	
8 108%											
9 1033		103%	1.6%	109		10754	105%	10436		****	12114

Treasure.	- B.	1881-	-5-20	s. Co	ipon-	10	-10s	58.'8	113	6s.'91-	48.	60.
Nov.	reg.	coup.	'65 n.	1887.	1868.	reg.	coup.	coup	reg.	coup.	cou.	cur-
10						8						
11	1033		****	106%	109%	107%	1371	105%	x1081/4	104%		
12				10614		107%	1071	105%			100%	12134
13				106%		107%	1071/2	105%		104%		
14					109	1073	107%	105%	103%		100 K	
15			****		109		107%			101%		121%
16												
17						.S	*** **			******		
18	. 109	40224								104%		
19								105%				1217
20				****	109	1071/2	10714	4000	103%	104%	100%	
21										104%		
22	*****	108%	****			*****	1071/2	105	103%		100%	
23	109	****	****	105%		101%		106				****
24	100			•••••		1074		100		448	• • • • • •	43497
25	1001			1061		107 %	1075	100	****	100	***	161%
27	105%	1001/	1091/	1061/		1073	107 5		1041	1031		****
27 28		10078	100%	10078	Th	n back	vina	Day	10978	10374		
29	1003			1681	1001/	1073/	1071	1061			1003/	100
30												
Openin	g1034	108%	103%	103%	105%	10 11/2	101%	X10)	101	104	160	131%
Highes	1.109%	109%	103%	100%	109%	107 %	107 %	100%	104%	10)%		
Lowest	1003	1001	103%	100%	1001	10716	100%	1003/	X 103 %	104	100	
Closing						-						
CLOSIN	G PRI	CES OF	CONS	OLS A	ND U.	S. SEC	URITI	ES AT	LOND	ON IN	NOVE	CBER.
	1(Jano	Dista	U I	-	-	11	16	lamas	La.TT C		1	-

Date.	for Money.	5-20,	10-40			Date.		for oney.	5-20,	10-40	5s of 1881.	New
Nov. 1		Holi	day:			Nov. 2	95	1!-16	108%	109%	:0814	106
2	94 11-16	108%	10836	106%	105%	" 21	95	13-16	10+36	109%	1081	106
" 3			S			66 20	96	5-16	108 %	109%	108%	106%
44	94 13-16	1 83%	108%	107	196	. 23	96	1-16	103%	109%	10336	103%
44 5	95 5-16					" 24						
** 6	95%	108%	103%	107%	106%	1 66 25	96		10856	109%	108%	1061
" 7	95%					4 26	95	1-16				
	95 5-16							1-16				
	95 7-16						95				108%	
							96				108%	
* 11	95 7-16	108%	10936	108	106%		96		109		109	
	95 7-16						100		1.00		1.00	
	95 15-16					Open.	94	11-16	108%	10814	10674	10574
			109%			Highest					109	
	95 15-16					Lowest						
					1061/8	Closing					109	
" 17					1.00/6	271	100			1		
	95 13-16	108%	10934	108%	166	Jan. 1	97	1!-16	10954	111154	1901	1074
	95 13-16				106	23/L	93	13-16	1051	104 %	10334	10212

RAILROAD AND MISCELLANEOUS STOCKS.

Speculative stocks were not very active, and the total sales at the Board showed a decrease as compared with October. Prices were generally steady, with exceptions from this in regard to particular stocks which were influenced by special causes—thus the Northwest common and preferred stocks, by the prospect of dividends in December; the coal stocks, by the expectation of a break in the anthracite combination; and Western Union Telegraph by the varying rumors as to the distribution in some shape of a stock dividend.

The following table will show the opening, highest lowest and closing prices of railway and miscellaneous stocks at the New York Stock Exchange during the months of October and November:

RANGE OF STOCKS IN OCTOBER AND NOVEMBER.

Oallmand Starter	Oat 1	High	T	304 97	N 1	Hick	Low.	M 00
Railroad Stocks		High.						
Albany & Susquehan.		83%	80	•79	4.30	8114	80	180
Bur. C. Rap. & North.	22%	23	22/2		123		21	231/2
Canada Southern	****	****	2111	***		43	39	*391/2
Central of N Jersey.	36		261/2	2914	2)	3:3%	28	2934
Chicago & Alton	*8316	81	79%	*80 ×	*801/2	82	771/2	*78%
	*1111/	1041/		*102%				
Chic. Burl. & Quincy	*112	1:3	103	112	112	112%	110	1:0%
Chic. Mil. & St. Paul.	31%	3234	2914		8134	363%	811%	35%
do do pref.	X68	68 %	61	67%	67	72%	6614	711/2
Chicago & Northwest	41%	4216	3634	411/4	41%	481	40%	46%
do pref.	7114	741/4		74%	74%	78	72%	77%
Chicago & Rock Isl'd	11836			x115%		11836	115%	117%
Cleve, Col. Cin & Ird.	33	33	2934	3136	81%	33%	80	33
		8116		83	82%	931/4	8114	
Columb. Chic. & I. C.	434	5%	3%	434	*43%	57%	43/	
Del. Lack. & Western	555	561/4	48%	51%		5236	45%	
Dubuque & Sioux C.	55% 63	63	56		161	(0	55	55
	13%	14%		14%			00	
Crie					101/		101/	1.2
do \$4 assess, paid		191/8				20%	18%	
do pref	****	28	2216	****				****
do \$2 assess. p id	4417	81	29	2411	31	32	31	4:::
Iannibal & St. Jos	1514	1514	13%		14%	16%	13%	
do do pref.	*35%	40	36 %	39	89 %	413%	33	851/
Iarlem	*136	1:6%	135	*136%	138	1:2%	138	*140
do pref	***					138	133	
l'inois Central	8:7/	83	74	79%	79%	80%	7436	
ansas Pacific	4%	12%	47/4	11%	1234	121	1056	111%
ake Sh. & Mich. So.	69	70%	64%	70	70	70%	6736	6914
ouisville & Nashv	35	35	35	*35	*3516	39	38	+40
Michigan Central	711	71%		70	69%	70	6834	69
Io. Kausas & Texas.	3%	4%	- 3%	414		736	41/4	7
lorris & Essex	81%	84%	79	811	*80%	8136	7914	
Vashv. Chatt. & St. L		30		30	*28	30	90	
New Jersey		12736	127%		128	12936	124	
New Jersey Southern	*1				11/			
N.Y.Cent. & Hud. Riv		114	103	11134	111%	112%		111%
V Property	*19					112.3	110	95
V. Y. Elevated		85	85	†85	*79	95	1:9	*160
N.Y. N. Haven & H		1591/	1531/2	*15836	159	162%		
Dhio & Mississippi		8%	7%	71%	714		6%	
do pref.	.::**	15	13%		*12	15%	14	122
Panama	124	12436			*120	124	122	
Pitts. F.W.& Ch., gua	*931	991/	961	97%	971/2	100%	9714	100
Rensselaer & Sara		101	100			100	100	****
St. L. Alton & T. H.	+2	2	2	*2		4	214	4
do pref.	*5	5	5		*514	9	736	4
St. L. Iron Mt. & South	*63%	1314	71%	1:16	1:34	15%		15
	101.75		2				1,100	

Price bid. + Price a ked.

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14% 85% 40

22 × 4

		Oct	ober -			-Nove	mber.	
40.4	Oct. 1.	·High.	Low.	Oct.31.	Nov. 1	. High.	Low.	Nov.30.
St. Louis Kans, C. & N	4%	514	43%	436	4%	75%	416	7
do do pref	20%	223	201/2			62	21	25%
St. L. & S. Fran		21	1%			3%	1%	3%
do pref	834	5	31/4			41/4	3%	4%
do 1st p.ef	8	9	616			916	714	93%
Union Pacific	6636	66%	65	66%	66%	6936	65%	*66%
Wabash	18%	19%	17%	19%	19%	23%	19%	2014
Miscellaneous.	/•	/•	/•					
Pacific Mail	18%	18%	15	1536	15%	16%	14%	14%
American District Tel	*20	20%	20	*19%	20	20	19	
Atlantic & Pacific Tel	28	23	25	25	28%	2914	2734	28%
Gold & Stk. Telegraph						40	40	
Southern & Atl. Tel.,						151/2	15%	
Western Union Tel	97	102	85%	101%	101%	102	9314	941
Canton	*18	25%	19	*21	*211/2			
Consol. Coal	*25	25	25	*25	*25	25	25	25
Mariposa L. & M	314	314	21/4					
do prf	316	3 2	214	****		3	3	
Ontario Silver Min'g	* 91/2	41	08	25	35	40	341	+40
Quicksilver	12%	13	1234	*12	*12	12	934	+11
do pref	*3314	3314	321/2	*31%	*31	3414	31%	*33%
Adams Express	105	109%	106	*107	*10716	108	105%	x106
American Express	*49	49%	47%	43	48	5014	48	50
Un. States Express	+.9	50	47%	*4+16	*13%	48%	17	47
Wells Fargo Express.	*91%	97.4	95	9736	*97	9914	93	98%
Del. & Hud. Canal	5216	52%	43%	46	*45	4:1/2	3714	28
Pullman + alace	*75	75%	75	*7436	*74%	73	72%	*:3
Manhatian Gas		150	159	*148		149	149	
New York Gas		83	80					

<sup>\*</sup> Prices bid. + Prices asked.

GOLD AND EXCHANGE.

There was very little interest in the gold market. Towards the close of the month the price advanced to 100½, and higher prices were paid by borrowers.

Foreign exchange was more steady than in the prcvious month, and on 60-days' sterling bills the opening and closing prices of leading drawers were near the same figure. On short bills there was more difference, and at the close the asking price of drawers was 4.861, against 4.88 at the opening.

COURSE OF GOLD IN NOVEMBER, 1878.

Date.	Opening.	Lowest.	Highest.	Closing.	Date.	Opening.	Lowest.	Highest.	Closing.
Friday 1	10014	10014	100%	1001/4	Tuesday 26	:0036	10034	1004	10034
Saturuay 2	1001	10014	10	1004	Wednesday 27				
Sunday 8					Thursday 28				
Monday 4	100%	100%	100%		Friday 29	100%	1001/4	10014	1004
			Holi		Saturday 30	100%	10034	100%	100%
Wednesday 6	100%	1001	100%	100%				/-	/2
Thursday 7	100 %	1001	100%	10014	St. Committee of the state of		12.		
Friday 8	100%	100%	100%	100%	Nov'ber, 1878	100%	100%	100%	1971/6
Saturday 9	100%	:00%	100%	100%	" 1877		10236		
Sunday 10					1876	103%	1031/		
Monday 11	100%	100%	100%	1003%	1875				
Tuesday 12	100%	1001/8	1001%	100%	" 1874	110%	110	1123/	1121/
Wednesday13	100%	100%	100%	100%	" 1873	108%	106%	11014	100
Thursday 14	1001/6	100%	100%	100%	" 1872	1:2%	1113%	114%	1112%
Friday 15	100%	100%	100%	100%	" 1871				
Satu day 16	100%	100%	100%	100%	" 1870	11134	110	118%	
Sunday 17					" 1869	123%	12114	28%	1221/
Monday 18	100%	100%	100%	10036	" 1868	13336		157	1351/
Tuesday19	100%	100%	1003%	100%	" 1867	140%	187%		1.8
Wednesday20	10036	100%	1:0%	100%	" 1866	146%			
Thursday 21.	100%	100%	100%	100%	1865				
Friday 22	106 %	1001	100%	1003	1864	2334	210	260	230
Saturday 23	100%	100%	10 136	1001	" 1863	146	118	154	14-36
Sunday				1	1862			13314	129
Monday 25	100%	100%	100₺	100%	Since Jan. 1. '78	102%	10034	:02%	100%

BANK	ERS' STERLING EXC	HANGE FOR NOVEMBER,	1878.
60 days.	3 days.	60 days.	3 days.
Nov. 14.82 @4.	821/4 4.871/204.88	Nov.17	S
" 2.4.82 @4.	32% 4.87% @1.58	1 " 184.81 4 @1.83	4.86 @1.85%
" 3			4.89 @1.86%
" 44.81 24.	82 4.86 @4.873	6 " 204.81 - @4.82	4.85 @4.85%
	ection Holiday	.   " 214.5114 24.82	4.81 @4.81%
" 6. 48 Wa4	81% 4.85%@4.81	4 " 224.81% @4.82	4 4.86 4 201.87
" 74.79% @1.	80% 4.84% @4.85	6 1 " 234.9!%@1.82	4 4.86 × @1.87
" 8 .4.80%@1	81 1.8514 24.96	" 24	4.00% (61.01
" 94.80% @4.		" 25. 4.81%@4.82	4.86¥@1.87
" 10	S		4.00%(001.51
4 11 4 01 01	0114 4 00 04 04	. 1 204 012 01 02	4 85 4 @ 1 86 4
" 114.81 @1.	.81% 4.86 @4.85	6   " 274.81 4 @4.82	4.85% @1.86%
" 124.81 @4.	.8114 4.86 @4.8n3	4 " 28 Thank	sgiving Day
" 134.81 @4.	81% 4.86 @4.86	6 " 29 .4.81 (@1.82	4.85%@ .86%
" 14. 4.81%@1.	82 4.85 24.864	4 " 304.81 4 @4.82	4.85%@4.85%
" 154.81 34	82 4.86 @4.86	00	1.072 (91.07)
" 164.81%@4.	.82 4 86 @4.86	Range 4.73% @4.82	4.84% @1.83

THE DEBT STATEMENT FOR NOV., 1878.

The following is the official statement of the public debt as appears from the books and Treasurer's returns at the close of business on the last day of November, 1878:

Debt bearing interest in Coin.

Character of Issue.	Auth'rizing	When	Interest Periods.	Bonds Outstanding		
Character of Issue.	Act.	Pay	Periods.	Registered.	Coapon.	
58 of 1858	June 14, '58	1874	J. & J. a	<b>\$260,000</b>	\$	
6s of 1881	Feb. 8, '61	1880	J. & J. b	13,989,000	4,426,000	
us, Oregon War	March 2, '61	1.81	J. & J. c		945,000	
68 of 1881	July & A., '61	1881	J. & J. d	130,060,730	59,240,650	
68 of 1881	March 3, '63	1881	J. & J. d	35,723,250	19,276,750	
58, 10-40's	March 3, '64	1904	M. & S.* d	144,2 0,800	50,285,500	
68, 5-20s of 1865, new.	March 3, '65	1885	J. & J. d	22, 184, 550	14,038,900	
68, 5-20s of 1867	March 3, '65	1887	J. & J. d	115,221,000	191,399,000	
6s, 5-20s of 1868	March 3, '65		J. & J. d	16,193,500	21,271,800	
5s. Funded Loan, 1881	July 14, '70	1881	QF. d	219,990,900	254,449,450	
41/48, do. 1891	July 14, '70	1891	QM	1/2,555,800	87, 144, 200	
4e, do. 1907	July 14, '70	19.7	QJ.	122,399,050	54,600,950	
Appreciate of debt	honeing into	net in	anin	1 094 901 280	6204 900 900	

<sup>\*</sup> Conpons of \$50 and \$100 bonds are paid annually in March.

The sizes or denominations of each issue of bonds are as follows: (a) Coupon, \$1,000, registered \$5,000. \$10,000, (c) \$50, \$100 and \$500. (d) coupon \$1,000, registered \$1,000, \$5,000. \$10,000, (c) \$50, \$100, \$300 and \$1,000, registered, same and also \$5,000 and \$10,000. On the above issues of bonds there is a total of \$4,271,103 of interest over-due and not yet called for. The total current accrued interest to date is \$25,251,432.

#### Debt Bearing Interest in Lawful Money.

3s, Navy pension, Act July 23,'68, Int. appl'd only to pens'ns \$14,000,000 \$175,000

#### Debt on Which Interest Has Ceased Since Maturity.

There is a total amount of over-due debt yet outstanding, which has neverbeen presented for payment, of \$23,661,240 principal and \$396,349 interest. Of this amount, \$22,933,703 are on the "called" five-twenties.

#### Debt Bearing no Interest.

Character of Issue.	Authorizing Acts.	Issues.	Amount.	Total.
Old demand notes	July 17, '61 } Feb. 12, '62 }			\$62,055
A CONTRACTOR OF THE PARTY OF TH	1	Prior to 1869.	\$18,312,581	
(	Feb. 25, '62	Series of 1869	135,435,808	
Legal-tender notes	July 11, '62 }	Series of 1874	34,936,864	and the second
1	Mar. 3, '63	Series of 1875	137,552,320	
	1	Series of 1878	20,413,445	346,681 016
Certificates of deposit	June 8, '72			37,080,000
And the same of the same	1	First	4,257,376	
(	July 17, '62	Second	3,111,269	
Fractional currency ?	Mar. 3, '63 {	Third	3,009,109	
1	June 30, '64	Fourth	3,915,109	
and the second		Fifth	1,927,478	18,150,342
Coin certificates	Mar. 3, '63			33 962,900
Silver certificates	Feb. 28, '78			2 273,52)
Aggregate of debt b				\$436,209,SE \$ 8.19

#### Recapitulation.

Vis. 180 cmg gr 150 cmg market	Amount Outstanding.	Interest.
Deet bearing Interest in Coin— Bonds at 6 per cent. Bonds at 5 per cent. Bonds at 4½ per cent. Bonds at 4½ per cent.	\$667,981,100 703,264,650 250,000,000 177,500,000	
Total debt bearing interest in coin	1,798,750,750	\$29,522,588
DEBT BEARING INTEREST IN LAWFUL MONEY— Navy pension fund at 3 per cent DEBT ON WHICH INT. HAS CEASED SINCE MATURITY. DEBT BEARING NO INTEREST—	\$14,000,00 23,666,240	\$175,000 396,349
Old demand and legal tender notes. Certificates of deposit. Fractional currency. Certificates of gold deposited.	37,080,000 16,150,3-2	
Total debt bearing no interest		8,197
Total	\$2 2 2,626,824	\$30,102,084
Total debt, principal and interest, to date, including not presented for payment	g interest que	2,302,728,908
AMOUNT IN THE TREASURY— Coin Currency Currency held for the redemption of fractional cu Special deposit held for redemption of certificat as provided by law	rrency	223,564,756 4,569,826 10,000,000 37,080,000
		\$275,314,583
Debt, less amount in the Treasury, December 1, 187 Debt, less amount in the Treasury, November 1, 187	8	2,0:7,414,825 2,021,200,088
Increase of debt during the past month Decrease of debt since June 30, 1878		\$3,214,24 8,372,50 <sup>2</sup>

#### Bonds Issued to the Pacific Railroad Companies, Interest Payable in Lawtul Money.

Character of Issue.	Amount Outstand'g.	Interest paid by United St's	Interest repaid by tr'nsp't'n.	Balance of Int. paid by U. S.
Central Pacific	27,236,512 1,600,000 1,570,560	4,238,433 16,786,896 1,069,808 1,077,090	1,715,440 6,087,859 71,445 9,367	2,522,99 10,699,037
Total	\$64,623,512	\$39,835,033	10,445,916	\$29,383,128

The Pacific Railroad bonds are all issued under the acts of July 1, 1882, and July 2, 1884; they are registered bonds in the denominations of \$1,000, \$5,000 and \$10,000; bear 6 per cent interest in currency, payable January 1 and July 1, and mature 30 years from their date.

Note.—The increase of the debt during the month is due to the payment of \$5,500,000 Helifax Award; otherwise the ordinary decrease would have been \$2,285,757.

The following is a comparison of the condition of the Treasury December 1, 1877, and December 1, 1878:

	1877.	1878.
Carrency Special fund for the redemption of fractional	\$8,816,396	\$4,669,826
currency	9,806,002	10,000,000
Special deposit of legal tenders for redemp- tion of certificates of deposit	36,055,090	37,090,000
Coin	133,970,214	223 561,75 6
Coin and silver certificates	32,391,400	36,236,420
Coin, less coin and silver certificates	101,578,814	187,323,386
Outstanding called bonds	23,931,950	22,930,700
Other outstanding coin liabilities	5,463,354	4,818,887
Outstanding legal tenders	251,340,289	346,631,016
Outstanding fractional currency	19,043,020	16,150,842
Outstanding silver coin	37,330,394	39,791,690
Total debt, less cash in Treasury	2,016,027,065	2,(27,414,325
Reduction of debt for November	1,323,684	*3 214, 242
Reduction of debt since July 1	14,181,157	8,372,506
Market value of gold	102.87	100.25
Imports (12 months ending Oct. 81)	475,792,397	426,904,572
Exports (12 months ending Oct. 31)	617,858,399	734,290,025

\* Increase. Due to the payment of \$5,5.0,000 Halifax award.

## Department Reports.

OF THE SECRETARY OF REPORT THE TREASURY.

Theasury Department, Washington, D. C., Dec. 2, 1878. 4

I have the honor to submit the following annual report: The ordinary revenues, from all sources, for the fiscal year ending June 30, 1874, were—

Total ordinary receipts \$257,763,873 70 ordinary expenditures for the same period were 
 Leaving a surplus revenue of
 \$20,793,551 90

 Which was applied as follows:
 \$13,119,825 83

 To the redemption of United States notes, etc.
 \$13,119,825 83

 To the redemption of fractional currency
 3,653,368 57

 To the redemption of 6 per cent bonds for the sinking fund
 73,850 00

 To increase of cash balance in the Treasury
 3,750,403 00

miscellaneous items, \$577,076 96—making a net decrease, in the receipts from all sources for the year, of \$11,236,707 92.

The decrease of revenue is principally due to the falling off in the receipts from internal revenue, which was probably caused by the agitation in Congress, for a long time, of the reduction of the tax on spirits and tobacco.

The expenditures show an increase of \$7,781,729 08, as follows: In the Navy Department, \$2,405,366 01, and in the interest on the public debt, \$5,376,363 07, the latter of which was due to the large balance of \$7,426,619 81 unpaid interest at the commencement of the year, and to the change from semi-annual to quarterly payments of interest on 6 per cent bonds converted into 4 per cents, which would not otherwise have been made until after the close of the year. There was a decrease of \$9,477,411 21, as follows: In the War Department, \$4,928,588 05; in the Interior Department, \$1,474,460 13; and in the civil and miscellaneous, \$3,074,363 03—making a net decrease in the expenditures of \$1,695,682 13.

FISCAL YEAR 1879.

FISCAL YEAR 1879.

For the present fiscal year the revenue, actual and estimated, will be as follows:

Receipts from-	For the quarter ended Sept. 30, 1878.	For remaining three-quarters of the year.
	Actual.	Estimated.
Customs	\$35,868,268 10	\$94,131,731 90
Internal revenue.	28,572,144 46	86,427,855 54
Sales of public lands	260,765 63	789,244 37
Tax on circulation and deposits of nat, banks	3,368,519 03	3,381,480 97
Repayments of interest by Pac. R'lway Cos	397,787 10	952,262 90
Customs fees, fines, penalties, etc	244,833 93	705,166 07
Fees-consular, lett re-patent and lands	508,390 76	-1,441,1(9 24
Proceeds of sales of government property	41,127 51	208,872 49
Premium on sales of coin	5,441 23	44,158 77
Profits on cornage, etc	71,968 31	1,728,031 69
Miscellaneous sources	1,060,027 87	1,239,972 63
Tetal receipts	\$73,399,728 43	\$191,100,216 57

The expenditures for the same period, actual and estimated,

Expenditures for—	or the quarter ended sept. 80, 1878.	For remaining three-quarters of the year.
Market Control of the Control	Actual.	Estimated.
Civil and miscellaneous expenses, including public buildings, light-houses, and collect-		
ing the revenue	\$15,044,519 62	\$39,955,4°0 38
Indians	1.750,517 25	3,049,482 75
Pensions	7,802,465 63	21,497,534 37
Military establishment, including fortifica- tions, river and harbor improvements, and		
Naval establishment, including vessels, and	10,258,900 87	28,741,099 13
machinery and improvements at navy vards	4,520,742 84	10,479,227 18
Interest on the public debt	33,967,407 06	63,032,572 94
Total ordinary expenditures	\$73,544.578 27	\$166,755.426 73

Total receipts, actual and estimated	\$264,500,000 240,100.000
Leaving a balance of	
FISCAL YEAR 1889.	O LONG TO

The revenues of the fiscal year ending June 30, 1880, estimated

upon existing laws, will be:		
From customs	\$133,000,000	00
From internal revenue	115,000,000	00
From sales of public lands	1,000,000	00
From tax on circulation and deposits of national banks	6,750,000	00
From repayment of interest by Pacific Raliway Companies		00
From customs fees, fines, penalties etc	1,100,000	00
From fees-consular, letters-patent and lands	2,000,000	00
From proceeds of sales of government property	250,000	00
From profits on coinage, etc	1,600,000	00
From miscellaneous sources	2,400,000	00

	From miscellaneous sources	1,600,000 00 2,400,000 00
	Total ordinary receipts	\$264,500,000 00
i	The estimates of expenditures for the same per	iod received
	from the several Executive Departments are as follow	ws:
	Legislative	\$2,583,109 28
	Executive	13,146,092 63
Į	Judicial	391,400 00
	Foreign intercourse	1,178,685 00
	Military establishment	27,335,727 33
	Naval establishment	14,187,881 45
	Indian affairs	4,933,244 20
	Pensions	29,616,000 00
	Public works:	
	Treasury Department	4.217,516 65
	War Department	7,601,781 80
	Navy Department	375,000 00
	Interior Department	422,717 94
	Department of Justice	18,000 00
	Department of Agriculture	6,500 00
	Postal service	5,907,876 10
	Miscellaneous	14,846,800 80
	Permanent annual appropriations:	
	Interest on the public debt	95,000,000 00
	Sinking fund	38 802,333 26
	Refunding-customs, internal revenue, lands, etc	4,675,900 00
	Collecting revenue from customs	5,800,000 00
	Miscellaneous	1,661,200 00

Total estimated expenditures, including sinking fund.... \$275,187,250 94 Or an estimated deficit of ...... \$10.637,250 94

than was appropriated. Such increase is estimated for as follows:

Legislative	\$115,198	11
Treasury Department	319,680	13
War Department	740,848	14
Navy Department	20,949	75
Interior Department	1.462.787	70
Post Office Department	1,635,701	38
Department of Justice	321,340	
Less decrease in estimates for Department of State	\$4,666 505 111,841	21 85

Net increase ...... \$4,554,663 86

Earnestly desirous of co-operating with Congress in the reduc-Earnestly desirous of co-operating with Congress in the reduction of expenditures to the lowest sum consistent with the proper execution of the law, the Secretary has reduced the expenses of the customs service, during the last fiscal year, compared with the previous year, in the sum of \$778,493 25, and herein recommends changes of the law which will enable him to make further reductions therein. The great body of expenditures is fixed by laws which leave no discretion to executive officers. The reduction of appropriations does not reduce expenditures when the law requires the service to be performed, or fixes the salary reduction of appropriations does not reduce expenditures when the law requires the service to be performed, or fixes the salary and number of employees. It must be accompanied by a careful revision of the laws, reducing the objects of expenditure, or the number or compensation of employees. It is believed that, by such a revision, especially of the postal laws, and by a limitation of the amount of appropriations for public works in progress, by

of the amount of appropriations for public works in progress, by
the postponement of new works not indispensable for the public
service, and by judicious scrutiny of disbursements, that the
expenditures for the next fiscal year need not, in the aggregate,
exceed the appropriations for the present fiscal year.

The estimate of revenue, based upon existing law, is \$6,736,121 30 more than the actual revenue of the past year. This
estimate can only be realized by strict and impartial enforcement of the revenue laws. This is not only a legal duty of
revenue officers, but is the right of every honest taxpayer. The
enforcement of the tax on spirits and tobacco has, in some places,
been resisted by formidable combinations too powerful for the
department, with the forces at its command, to overcome. The
customs duties, in many cases, have been evaded by smuggling,
fraud, undervaluation, and false claims for drawbacks and
damage allowance. Some of these obstructions are incident to
the execution of any tax law; but many of them may be overcome by such modifications of the laws as are hereinafter recommended.

It is manifest, from these estimates, that, however desirable it may be to reduce existing taxes, it ought not now to be done except by supplying the reductions from other sources of revenue. except by supplying the reductions from other sources of revenue. Stability and certainty in the rate and subject of taxation are of great importance, and therefore the Secretary recommends that no change be made in them during the present session, except to convert certain advalorem duties, hereinafter stated, into specific .000

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#### RESUMPTION OF SPECIE PAYMENTS.

The important duty limposed on this department by the resumption act, approved January 14, 1875, has been steadily pursued during the past year. The plain purpose of the act is to secure to all interests and all classes the benefits of a sound currency, redeemable in coin, with the least possible disturbance of existing rights and contracts. Three of its provisions have been substantially carried into execution by the gradual substitution of fractional coin for fractional currency, by the free coinage of gold, and by free banking. There remains only the completion of preparations for resumption in coin on the 1st day of January, 1879, and its maintenance thereafter upon the basis of existing law.

of January, 1879, and its maintenance thereafter upon the basis of existing law.

At the date of my annual report to Congress in December, 1877, it was deemed necessary as a preparation for resumption to accumulate in the Treasury a coin reserve of at least 40 per cent of the amount of United States notes outstanding. At that time it was anticipated that under the provisions of the resumption act the volume of United States notes would be reduced to \$300,000,000 by the lat day of January, 1879, or soon thereafter, and that a reserve in coin of \$120,000,000 would then be sufficient. Congress, however, in view of the strong popular feeling against a contraction of the currency, by the act approved May 31, 1878, forbade the retirement of any United States notes after that date, leaving the amount in circulation \$346,681,016. Upon the principle of safety upon which the department was acting.

that date, leaving the amount in circulation \$346,681,016. Upon the principle of safety upon which the department was acting, that 40 per cent of coin was the smallest reserve upon which resumption could prudently be commenced, it became necessary to increase the coin reserve to \$133,000,000.

At the close of the year 1877 this coin reserve, in excess of coin liabilities, amounted to \$63,017,050 96, of which \$15,000,000 were obtained by the sale of 4½ per cent, and \$25,000,000 by the sale of 4 per cent, bonds, the residue being surplus revenue. Subsequently, on the 11th day of April, 1878, the Secretary entered into a contract with certain bankers in New York and London—the parties to the previous contract of June 9, 1877, already communicated to Congress—for the sale of \$50,000,000 4½ per cent the parties to the previous contract of June 9, 1877, already communicated to Congress—for the sale of \$50,000,000 4\frac{1}{2}\$ per cent bonds for resumption purposes. The bonds were sold at a premium of 1\frac{1}{2}\$ per cent and accrued interest, less a commission of one-half of 1 per cent. The contract has been fulfilled, and the net proceeds, \$50,500,000, have been paid into the Treasury in gold coin. The \$5,500,000 coin paid on the Halifax award has been replaced by the sale of that amount of 4 per cent bonds sold for resumption purposes, making the aggregate amount of bonds sold for these purposes \$95,500,000 of which \$65,000,000 were 4\frac{1}{4}\$ per cent bonds, and \$30,500,000 4 per cent bonds. To this has been added the surplus revenue from time to time. The amount of coin held in the Treasury on the 23d day of November last, in excess of coin sufficient to pay all accrued coin liabilities, was \$141,888,100, and constitutes the coin reserve prepared for resumption purposes. This sum will be diminished somewhat on the 1st of January next by reason of the large amount of interest accruing on that day in excess of the coin revenue received meanwhile.

In anticipation of resumption, and in view of the fact that the

received meanwhile. In anticipation of resumption, and in view of the fact that the redemption of United States notes is mandatory only at the office of the Assistant Treasurer in the city of New York, it was deemed important to secure the co-operation of the associated banks of that city in the ready collection of drafts on those banks and in the payment of Treasury drafts held by them. A satisfactory arrangement bas been made by which all drafts on the banks held by the Treasury are to be paid at the Clearing House, and all drafts on the Treasury held by them are to be paid to the Clearing House at the office of the Assistant Treasurer, in United States notes; and, after the 1st of January, United States notes are to be received by them as coin. This will greatly lessen the risk and labor of collections, both to the Treasury and the banks. Every step in these preparations for resumption has been

risk and labor of collections, both to the Treasury and the banks. Every step in these preparations for resumption has been accompanied with increased business and confidence. The accumulation of coin, instead of increasing its price, as was feared by many, has steadily reduced its premium in the market. The depressing and ruinous losses that followed the panic of 1873 had not diminished in 1875, when the resumption act passed; but every measure taken in the execution or enforcement of this act has tended to lighten these losses and to reduce the premium on coin, so that now it is merely nominal. The present condition of our trade, industry and commerce—hereafter more fully stated —our ample reserves, and the general confidence inspired in our financial condition, seem to justify the opinion that we are prepared to commence and maintain resumption from and after the ared to commence and maintain resumption from and after the 1st day of January, A. D. 1879.

#### MEANS TO BE EMPLOYED.

MEANS TO BE EMPLOYED.

The means and manner of doing this are left largely to the discretion of the Secretary, but, from the nature of the duty imposed, he must restore coin and bullion when withdrawn in the process of redemption, either by the sale of bonds, or the use of the surplus revenue, or of the notes redeemed from time to time.

The power to se'l any of the bonds described in the refunding act continues after as well as be ore resumption. Though it may not be often used, it is essential to enable this department to meet emergencies. By its exercise it is anticipated that the Treasury at any time car readily obtain coin to reinforce the reserve already accumulated. United States notes must, however, be the chief means under existing law with which the department must restore coin and bullion when withdrawn in process of redemption. The notes, when redeemed, must necessarily accumulate in the Treasury until their superior use and convenience for circulation enables the department to exchange them at par for coin or bullion.

for coin or bullion.

The act of May 31, 1878, already referred to, provides that when United States notes are redeemed or received in the Treasury un

der any law, from any source whatever, and shall belong to the United States, they shall not be retired, cancelled or destroyed, but shall be reissued and paid out again and kept in circulation. The power to reissue United States notes was conferred by section 3579, Revised Statutes, and was not limited by the resumption act. As this, however, was questioned, Congress wisely removed the doubt.

removed the doub:

Notes redeemed are like other notes received into the Tressury.
Payments of them can only be made in consequence of appropriations made by law, or for the purchase of bullion, or for the refunding of the public debt.

The current receipts from revenue are sufficient to meet the current expenditures, as well as the accruing interest on the public debt. Authority is conferred by the refunding act to redeem 6 per cent bonds, as they become redeemable, by the proceeds of the sale of bonds bearing a lower rate of interest. The United States notes redeemed under the resumption act are, therefore, the principal means provided for the purchase of bullion or coin with which to maintain resumption, but should only be paid out when they can be used to replace an equal amount of soin withdrawn from the resumption fund. They may, it is true, be used for current purposes like other money, but when so used their place is filled by money received from taxes or other sources of revenue.

In daily business, no distinction need be made between moneys from whatever source received, but they may properly be applied to any of the purposes authorized by law. No doubt coin liabilities, such as interest or principal of the public debt, will be ordinarily paid and willingly received in United States notes, but, when demanded, such payments will be made in coin; and United States notes and coin will be used in the purchase of bullion. This method has already been adopted in Colorado and North Caroline and arrangements are being perfected to avertage these bull

This method has already been adopted in Co'orado and North Carolina, and arrangements are being perfected to purchase bullion in this way in all the mining regions of the United States. By the act approved June 8, 1878, the Secretary of the Treasury is authorized to constitute any superintendent of a mint or assayer of any assay office an Assistant Treasurer of the United States to receive gold coin or bullion on deposit. By the legislative appropriation bill approved July 19, 1878, the Secretary of the Treasury is authorized to issue coin certificates in payment to depositors of bullion at the several mints and assay offices of the United States. These provisions, intended to secure to the producers of buffion more speedy payment, will necessarily bring into the mints and Treasury the great body of the precious metals mined in the United States, and will tend greatly to the easy and steady supply of bullion for coinage. United States notes, when at par with coin, will be readily received for bullion instead of coin certificates, and with great advantage and convenience to the procates, and with great advantage and convenience to the pro-

cates, and with great advantage and convenience to the producers.

Deposits of coin in the Treasury will, no doubt, continue to be made after the lat of January, as heretofore. Both gold and silver coin from its weight and bulk will naturally seek such a safe deposit, while notes redeemable in coin, from their superior convenience, will be circulated instead. After resumption the distinction between coin and United States notes should be, as far as practicable, abandoned in the current affairs of the government; and therefore no coin certificates should be issued, except where expressly required by the provisions of law, as in the case of silver certificates. The gold certificates hitherto issued by virtue of the discretion conferred upon the Secretary will not be issued after the last of January next. The necessity for them during a suspension of specie payments is obvious, but no longer exists when by law every United States note is, in effect, a coin certificate. The only purpose that could be subserved by their issue hereafter would be to enable persons to convert their notes into coin certificates and thus contract the currency and hoard gold in the vaults of the Treasury without the inconvenience or risk of its custody. For convenience, United States notes of the same denomination as the larger coin certificates will be issued.

By existing law, customs duties and the interest of the public debt are payable in coin, and a portion of the duties was specially pledged as a special fund for the payment of the disterest, thus making one provision dependent upon the other. As we cannot, with due regard to the public honor, repeal the mens, provided to procure coin. When, happily, our notes are equal to coin, they will be accepted as coin, both by the public creditor and by the government; but this acceptance should be left to the option of the respective parties, and the legal right on toth sides to demand coin should be preserved inviolate.

#### UNITED STATES NOTES FOR CUSTOMS DUTIES.

UNITED STATES NOTES FOR CUSTOMS DUTIES.

The Secretary is of the opinion that a change of the law is not necessary to authorize this department to receive United States notes for customs duties on and after the 1st day of January, 1879, while they are redeemable and are redeemed on demand in coin. After resumption it would seem a useless inconvenience to require payment of such duties in coin rather than in United States notes. The resumption act, by clear implication, so far modifies previous laws as to permit payments in United States notes as well as in coin. The provision for coin payments was made in the midst of war, when the notes were depreciated and the public necessities required an assured revenue in coin to support the public credit. This alone justified the refusal by the government to take its own notes for the taxes levied by it. It has now definitely assumed to pay these notes in coin, and this necessarily implies the receipt of there notes as coin. To refuse them is only to invite their presentation for coin. Any other construction would require the notes to be presented to the Assistant Treasurer in New York for coin, and, if used in the purchase of bonds, to be returned to the same officer, or, if used for the payment of customs duties, to be

carried to the Collector of Customs, who must daily deposit in the Treasury all money received by him. It is not to be assumed that the law requires this indirect and inconvenient process after the notes are redeemable in coin on demand of the holder. then at a parity with coin, and both should be received indis

criminately.

If United States notes are received for duties at the port of If United States notes are received for duties at the port of New York, they should be received for the same purpose in all other ports of the United States, or an unconstitutional preference would be given to that port over other ports. If this privilege is denied to the citizens of other ports, they could make such use of these notes only by transporting them to New York and transporting the coin to their homes for payment; and all this not only without benefit to the government, but with a loss in returning the coin again to New York, where it is required for redemntion purposes. redemption purposes.

The provision in the law for redemption in New York was believed to be practical redemption in all parts of the United States. Actual redemption was confined to a single place, from the necessity of maintaining only one coin reserve, and where the coin could be easily accumulated and kept.

With this view of the resumption act, the Secretary will feel it to be his duty, unless Congress otherwise provides, to direct that after the 1st day of January next, and while United States notes are redeemed at the Treasury, they be received the same as coin by the officers of this department in all payments in all parts of the United States.

If any further provision of law is deemed necessary by Congress to authorize the receipt of United States notes for customs dues or for bonds, the Secretary respectfully submirs that this authority should continue only while the notes are redeemed in coin. However desirable continuous resumption may be, and however confident we may feel in its maintenance, yet the experience of many nations has proven that it may be impossible in periods of great emergency. In such events the public faith periods of great emergency. In such events the public faith demands that the customs duties shall be collected in coin and paid to the public creditors, and this pledge should never be violated or our ability to perform it endangered.

Heretofore, the Treasury, in the disbursement of currency, has paid out bills of any denomination desired. In this way the number of bills of a less denomination than five dollars is deternumber of bills of a less denomination than nive dollars is determined by the demand for them. Such would appear to be the true policy after the 1st of January. It has been urged that, with a view to place in circulation silver coins, no bills of less than five dollars should be issued. It would seem to be more just and expedient not to force any form of money upon a public creditor, but to give him the option of the kind and denomination. The convenience of the public in this respect should be consulted. The only way by which moneys of different kinds and intrinsic values can be maintained in circulation at par with and intrinsic values can be maintained in circulation at par with each other is by the ability, when one kind is in excess, to readily exchange it for the other. This principle is applicable to coin as well as to paper money. In this way the largest amount of money of different kinds can be maintained at par, the different purposes for which each is issued making a demand for it. The refu-al or neglect to maintain this species of redemption inevitably effects the exclusion from circulation of the most valuable, which thereafter becomes a commodity, bought and sold at a premium.

#### THE SILVER COINAGE

When the resumption act passed, gold was the only coin hich by law was a legal tender in payment of all debts. That When the resumption act passed, gold was the only coin which by law was a legal tender in payment of all debts. That act contemplated resumption in gold coin only. No silver coin of full legal tender could then be lawfully issued. The only silver coin provided was fractional coin, which was a legal tender for \$5 only. The act approved February 28, 1878, made a very important change in our coinage system. The silver dollar provided for was made a legal tender for all debts, public and private, except where otherwise expressly stipulated in the contract. The amount of this coin issued will more properly be stated hereafter, but its effect upon the problem of resumption should be here considered.

should be here considered.

The law itself clearly shows that the silver dollar was not to supersede the gold dollar; nor did Congress propose to adopt the single standard of silver, but only to create a bi-metallic standard of silver and gold, of equal value and equal purchasing power. Congress, therefore, limited the amount of silver dollars to be coined to not less than two millions nor more than four millions coined to not less than two millions nor more than four millions per month, but did not limit the aggregate amount nor the period of time during which this coinage should continue. The market value of the silver in the dollar, at the date of the passage of the act, was 93½ cents in gold coin. Now it is about 86 cents in gold coin. If it was intended by Congress to adopt the silver instead of the gold standard, the amount provided for is totally inadequate for the purpose. Experience, not only in this country, but in European countries, has established that a certain amount of silver coin may be maintained in circulation at par with gold, though of less intrinsic bullion value. It was, no doubt, the intention of Congress to provide a coin in silver which would answer a multitude of the purposes of business life, without banishing from circulation the established gold coin of the country. To accomplish this it is indispensable either that the silver coin be limited in amount, or that its bullion value be equal to that of the gold dollar. If not, its use will be limited to domestic purposes. It cannot be exported except at its commercial value as bullion. If issued in excess of demands for domestic equal to that of the gold dollar. If not, its use whit be immercial wadomestic purposes. It cannot be exported except at its commercial value as bullion. If issued in excess of demands for domestic purposes, it will necessarily fall in market value, and, by a well-known principle of finance, will become the sole coin standard of value. Gold will be either hoarded or exported. When two currencies, both legal, are authorized without limit, the cheaper alone will circulate. If, however, the issue of the silver dollars

is limited to an amount demanded for circulation, there will be no depreciation, and their convenient use will keep them at par with gold, as fractional silver coin, issued under the act approved

February 21, 1853, was kept at par with gold.

The amount of such coin that can thus be maintained at par The amount of such coin that can thus be maintained at par with gold cannot be fairly tested until resumption is accomplished. As yet paper money has been depreciated, and silver dollars, being receivable for customs dues, have naturally not entered into general circulation, but have returned to the Treasury in payment of such dues, and thus the only effect of the attempt of the department to circulate them has been to diminish the gold revenue. After resumption these coins will circulate in considerable sums for small payments. To the extent that such demand will give employment to silver dollars, their use will be an aid to resumption rather than a hindrance; but if issued in excess of such demand they will at once tend to displace gold and become the sole standard, and gradually, as they increase in number, will fall to their value as bullion. Even the fear or suspicion of such an excess tends to banish gold, and, if well established, will cause a continuous drain of gold until imperative necessity will compel resumption in silver alone. The serious effects of such a radical change in our stand alone. The serious effects of such a radical change in our stand ards of value cannot be exaggerated; and its possibility will greatly disturb confidence in resumption, and may make necessary larger reserves and further sales of bonds.

The Secretary, therefore, earnestly invokes the attention of Congress to this subject, with a view that either during the present or the next session the amount of silver dollars to be issued be limited or their ratio to gold for estimates sued be limited or their ratio to gold for coining purposes be

changed.

#### RELATIVE VALUES OF GOLD AND SILVER.

Gold and silver have varied in value from time to time in the Gold and silver have varied in value from time to time in the history of nations, and laws have been passed to meet this changing value. In our country, by the act of April 2, 1792, the ratio between them was fixed at one of gold to fifteen of silver. By the act of June 28, 1834, the ratio was changed to one of gold to sixteen of silver. For more than a century the market value of the two metals had varied between these two ratios, mainly resting at that fixed by the Latin nations, of one to fifteen and a half.

But we cannot overlook the fact that within a few years, from causes frequently discussed in Congress, a great change has occurred in the relative value of the two metals. It would seem to be expedient to recognize this controlling fact—one that no to be expedient to recognize this controlling fact—one that no nation alone can change—by a careful readjustment of the legal ratio for coinage of one to sixteen, so as to conform to the relative market values of the two metals. The ratios heretofore fixed were always made with that view, and, when made, did conform as near as might be. Now that the production and use of the two metals have greatly changed in relative value, a corresponding change must be made in the coinage ratio. There is no peculiar force or sanction in the present ratio that should make us hesitate to adopt another, when, in the markets of the world, it is proven that such ratio is not now the true one. The addition of one that such ratio is not now the true one. The addition of one-tenth or one-eighth to the thickness of the silver dollar would scarcely be perceived as an inconvenience by the holder, but would inspire confidence and add greatly to its circulation. As prices are now based on United States notes at par with gold, no disturbance of values would result from the change.

It appears from the recent conference at Paris, invited by us, that other nations will not join with us in fixing an international ratio, and that each country must adapt its laws to its own policy.

The tendency of late among commercial nations is to the adoption

ratio, and that each country must adapt its laws to its own policy. The tendency of late among commercial nations is to the adoption of a single standard of gold and the issue of silver for fractional coin. We may, by ignoring this tendency, give, temporarily, increased value to the stores of silver held in Germany and France until our market absorbs them; but by adopting a silver standard as nearly equal to gold as practicable, we make a market for our large production of silver, and furnish a full, honest dollar that will be hoarded, transported or circulated without disparagement or represely.

disparagement or reproach.

It is respectfully submitted that the United States, already so It is respectfully submitted that the United States, already so largely interested in trade with all parts of the world, and becoming, by its population, wealth, commerce and productions, a leading member of the family of nations, should not adopt a standard of less intrinsic value than other commercial nations. Alike interested in silver and gold, as the great producing country of both, it should coin them at such a ratio and on such conditions as will secure the largest use and circulation of both metals without displacing either. Gold must necessarily be the standard of value in great transactions, from its greater relative value, but it is rot capable of the division required for small transactions; while silver is indispensable for a multitude of daily wants, and is too bulky for use in the larger transactions of business, and the cost of its transportation for long distances would greatly increase the present rates of exchange. It would, therefore, seem to be the best policy, for the present, to limit the would greatly increase the present rates of exchange. It would, therefore, seem to be the best policy, for the present, to limit the aggregate issue of our silver dollars, based on the ratio of sixaggregate issue of our silver collars, seed on the ratio of sixteen to one, to such sums as can clearly be maintained at par with gold, until the price of silver in the market shall assume a definite ratio to gold, when that ratio should be adopted, and our coins made to conform to it; and the Secretary respectfully recommends that he be authorized to discontinue the coinage of the silver dollar when the amount outstanding shall en \$50,000,000.

The Secretary deems it proper to state that in the meantime, in the execution of the law as it now stands, he will feel it to be his duty to redeem all United States notes presented on and after January 1, next, at the office of the Assistant Treasurer of the United States, in the city of New York, in sums of not less than \$50, with either gold or silver coin, as desired by the holder, but reserving the legal option of the government; and to pay out United States notes for all other demands on the Treasury, except when coin is demanded on coin liabilities.

It is his duty as an executive officer to frankly state his opinions, so that if he is in error Congress may prescribe such a policy as is best for the public interests.

#### FUNDING.

so that if he is in error Congress may prescribe such a policy as is best for the public interests.

FUNDING.

The amount of 4 per cent bonds sold during the present year, prior to November 23, is \$100,270,900, of which \$94,770,900 were sold under the refunding act approved July 14, 1870. Six per cent bonds, commonly known as five-twenties, to an equal amount. have been redeemed, or will be redeemed as calls mature. This beneficial process was greatly retarded by the requirement of the law that subscriptions must be paid in coin, the inconvenience of obtaining which, to the great body of the people outside of the large cities, deterred many sales. This will not affect sales after resumption, when bonds can be paid for with United States notes. The large absorption of United States securities in the American market, by reason of their return from Europe, together with the sale of 44 per cent bonds for resumption purposes, tended to retard the sale of 4 per cent bonds for resumption purposes, tended to retard the sale of 4 per cent bonds. As, from the best advices, not more than \$200,000,000 of United States bonds are now held out of the country, it may be fairly anticipated that the sale of 4 per cent bonds hereafter will largely increase.

Prior to May, 1877, United States bonds were mainly sold through an association of bankers. Experience proves that under the present plan of selling to all subscribers on terms fixed by public advertisement, though the aggregate of sales may be less, their distribution is more satisfactory. Under a popular loan the intrest is paid at home, and the investment is available at all times, without loss, to met the needs of the holder. This policy has been carefully fostered by other nations, and should be specially ro in ours, where every citizen equally participates in the government of his country. The holding of these bonds at home, in small sums well distributed, is of great importance in enlisting popular interest in our national credit, and in encouraging habits of thrift; a

#### SAVINGS.

It has been the desire of the department to popularize the public loans and bring them within easy reach of every citizen who desires to invest his savings, wiether small or great, in these securities. The popular loan of 1877, open to all alike by public advertisement, absorbed \$75,000 000 of 4 per cent bonds, and during the present year these bonds have been sold in the same manner.

It is believed that without a change of existing law the sale of these bonds will largely increase, but it would appear advisable so to modify the law that smaller sums may be invested from time to time through popular subscriptions, and that through the post offices, or other agents of the government, the freest opportunity may be given in all parts of the country for such investments. investments.

investments.

The best mode suggested is, that the department be authorized to issue certificates of deposit of the United States of the denomination of \$10, bearing interest at the rate of 3.65 per cent per annum, and convertible at any time within one year after their issue into the 4 per cent bonds authorized by the refunding act, and to be issued only in exchange for United States notes sent to the Treasury by mail or otherwise. Such a provision of law, supported by suitable regulations, would enable any person readily, without cost or risk, to convert his money into an inter est bearing security of the United States, and the money so received could be applied to the redemption of 6 per cent bonds. The Secretary therefore recommends the prompt passage of such a law.

The monetary transactions of the government have been con-

ducted without loss through the offices of the Treasurer, ten Assistant Treasurers, one depositary, and 119 national-bank depositories, exclusive of those designated to receive only loan aubscriptions

subscriptions.

Of the entire receipts of the government, during the year, there was deposited in national-bank depositories the amount of \$99,781,053 48.

Deposits received by the bank depositories are secured by a pledge of United States bonds held by the Treasurer, and are paid out, from time to time, as the convenience of the public service way require of transferred by the bank without evenience.

piedge of other states bounds held by the Ireasurer, and are paid out, from time to time, as the convenience of the public service may require, or transferred by the bank, without expense to the government to an independent treasury office.

By an act approved March 3, 1857, public disbursing officers were required to place all public funds intrusted to them for disbursement on deposit with a public depositary, and to draw for the same only in favor of the persons to whom payment was to be made, excepting that they might check in their own names, when the rayments did not exceed \$20.

The en'orcement of this provision, according to its letter, was found impracticable, and the attention of Congress was called to it in the annual reports of the Secretary for 1857 and 1858, with a recommendation for its modification.

No action in the matter appears to have been taken by Congress until the act of June 14, 1866, reproduced as section 3620, Revised Statutes, was passed. This appeared to supersede the act of 1857 in removing the restrictions as to the method in which the money was to be drawn, but by an act approved February 27, 1877, section 3,620 has been amended by requiring the checks to be drawn only in favor of the persons to whom payments are to be made.

The object which the law evidently seeks to accomplish meets. ments are to be made.

ments are to be made.

The object which the law evidently seeks to accomplish meets the entire approval of the department, but to carry its provisions into effect would require paymasters in the Army to draw their checks in favor of the soldiers to be paid by name, and paymasters on naval vessels, even during absences for years from the United States, to pay the officers and men only by drawing checks in their favor on depositaries in the United States.

The same embarrassment extends to all public disbursements, and the attention of Congress is called to the matter, with the recommendation that the section be so amended that disbursements may be made under regulations to be prescribed by the Secretary of the Treasury.

#### NATIONAL BANKS.

The report of the Comptroller of the Currency presents full and interesting information as to the national banks. The number in existence on October 1 was 2,053. The amount of their circulating notes outstanding, including those in liquidation, was \$323,147,719; the capital invested was \$466,147,436; the surplus fund and profits were \$157,833,993; the loans and discounts were \$830,521,542.

were \$830,521,542.

This system of banks, though of recent growth and adopted as an experiment amid the necessities developed by the civil war, has, under wise management, become the most important business agency in the country. Though still under trial and subject at all times to the discretion of Congress to discontinue and limit its existence and operations, it may be fairly claimed, as already established by experiment, that the system posses es certain advantages over any other heretofore existing in this country, and possible only with a national system.

First—The security of the bill-holder from loss through failure of the bank.

advantages over any other heretofore existing in this country, and possible only with a national system.

First—The security of the bill-holder from loss through failure of the bank.

Second—The rapidity and certainty of the detection and prevention of counterfeiting, from the fact that the notes are engraved, printed and redeemed at the Treasury Department.

Third—The frequent and careful examination of the banks, and the publication of the detailed statements of their condition.

Fourth—Uniformity and free circulation of the notes throughout the United States, without respect to the place of their issue.

Fifth—The admirable provisions by which failing banks are placed in l'quidation, and their assets cheaply and promptly applied to the payment of creditors.

These, and other advantages, derived to the public from a national system of banks over a State system, seem to be fully demonstrated, and, though irksome and apparently hard to the banks, are a benefit and security to the stockholders, and a safeguard to the public.

The only franchise conferred by this system, that cannot be freely enjoyed by private bankers under State law, is the power to issue circulating votes. This, it is conceded, is a franchise conferred by the government; but it is not in the nature of a monopoly. It may be exercised by any five persons who have the means, and will comply with the law.

Whether the power to issue circulating notes shou'd be granted to private corporations, or be exercised only by the government, is purely a question of public policy and public interest. In behalf of a circulation issued by the government, it is claimed that interest is saved to the public on the full amount of the notes issued. To this it is replied that the issue of such notes necessarily involves their redemption in coin, and this can be secured only by oin reserves and the ordinary machinery of banks. If the banks issued to the issue of circulating notes. These are considerations which will, no doubt enter into the question of the permanency

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#### COINS AND COINAGE

The annual report of the Director of the Mint exhibits in detail the operations of the several Mints and Assay offices, and also presents interesting information relative to the production of gold and silver in the United States, the estimated amount of gold and silver coin and bullion in the country, the depreciation of silver, the position of the American trade dollar in the Priental ade, and other subjects connected directly or indirectly with the

The value of the gold coinage executed during the last fiscal		
Year Was	\$52,798,980	00
year was. Of trade dollars	11,378,010	0)
Of standard silver dollars	8,573,500	UU
Of fractional silver coin	8,339,315	50
And of minor coin		00

A total coinage of ..... \$61,120,499 50 In addition to the coinage, fine and unparted bars were prepared for depositors in the amount of \$12,501,926 23 in gold and \$11,854,385 87 in silver.

It is manifest, from the proven capacity of the several mints, that our coinage facilities are ample for all purposes.

The present production of bullion from the mines of the United States appears to approximate \$100,000,000 in value. All the gold bullion produced in the country contains more or less silver, and the greater portion of the silver bullion from our mines contains a presentage of gold making it difficult to determine with tains a percentage of gold, making it difficult to determine with accuracy the proportion of each. It is safe, however, to state that the production of the two metals, calculated at their coining es, is nearly equal

During the year 1877 and the first few months of the present year, trade dollars, to the number of probably 4,000,000, were placed in circulation in the States east of the Rocky Mountains, with a full knowledge on the part of the parties engaged in the business that the coin was not a legal tender.

business that the coin was not a legal tender.

This coin is in no sense money of the United States which the government is bound to redeem or care for. The government stamp upon it is to certify to its weight and fineness for the convenience of dealers in silver bullion. It is precisely like any other silver bullion assayed at any assay office or mint. The limited legal tender quality orginally given to it was taken away before any of the coins were put into domestic circulation, and it should not now be given any value or attribute at the expense of the public that is not incident to any other silver bullion. The government has received no benefit from this coinage and has

the public that is not incident to any other silver bullion. The government has received no benefit from this coinage, and has neither received it nor paid it out. The whole connection of the government with this bullion was to perform the mechanical work of assaying it and dividing it into convenient form for the merchant, at his cost and for his benefit, for exportation only. Recent advices from our Minister to China indicate that a considerable amount of trade dollars is now being hoarded in that empire, and will be returned to us if a discrimination is made in their favor over other bullion. No distinction can be made between trade dollars in the United States and those out of the United States; but, if r-deemed at all, they must all be redeemed alike. The bullion in 35,853,360 trade dollars outstanding can now be purchased from our miners for \$31,256,050. It would be alike. The bullion in 35,853,360 trade dollars outstanding can now be purchased from our miners for \$31,256,050. It would be a manifest injustice to deprive them of our market for their bullion, in order to discriminate in favor of bullion coined for expor-

tation and held chiefly in foreign countries.

At times the fractional coins of the United States accumulate at terrain places and are wanted at others. It is recommended that this department be authorized to redeem them in United States notes when presented in sums of \$100, or any multiple thereof, at the Mint at Philadelphia, where they can be recoined,

thereof, at the Mint at Philadelphia, where they can be recoined, if necessary, and distributed.

The amount of gold coin and bullion in the country September 30, is estimated by the director at \$259,353,399, and of silver coin and bullion at \$99,090,557—a total of \$358,443,947.

The estimating of the production of the precious metals in this country, and of the amount of coin and bullion, is a matter attended with great difficulties, and the estimates can only be regarded as approximately correct, though they have been compiled from the best attainable sources.

By reason of the acts authorizing this department to purchase

By reason of the acts authorizing this department to purchase gold and silver bullion at the several mints and assay offices, its transportation is thrown upon the government. The great body gold and silver bullion at the several mints and assay offices, its transportation is thrown upon the government. The great body of the bullion accumulates in San Francisco and Carson, and the chief transportation is from those places to New York. Efforts were made to secure favorable rates, but the lowest offer was 3-10 of 1 per cent for gold, and 1 2-10 per cent for silver, which was deemed to be excessive. Silver coin and bullion can be transported with but little risk, while at the rate proposed for transporting a car containing \$250,000, or about eight tons, the cost would be \$3,000. The chief cost is in the transportation over the Central and Union Pacific Railroads, both largely indebted to the United States. It is respectfully submitted that the rate over these roads be prescribed by Congress, and that the proceeds form part of the sinking fund of said railroads, provided by aw.

#### BUREAU OF ENGRAVING AND PRINTING.

At the close of the last fiscal year there was an unexpended balance of \$652,836 17 of the appropriation for labor and other expenses of this bureau. Of this amount, in accordance with the act approved June 20, 1878, the sum of \$327,536 50 will be expended in the purchase of a site for and the erection of a fireproof building for the bureau, the work on which is now progressing satisfactorily, and will probably be completed during the fall of 1879. It is assumed, from the action of Congress at its last session, that it holds that the engraying and printing of the public securities can be more cheaply, perfectly, and safely done in this bureau than in private establishments, and the Sec-

retary has therefore directed that all work of this description, except certain proprietary stamps, shall be done therein. The cost of the work is less than one-half the prices previously paid. After careful inquiry, it has been ascertained that the prices paid for the paper used for public securities are greatly in excess of its cost, and proposals have been invited for the manufacture of a suitable paper, of a distinctive character, for this purpose, no action upon which has yet been taken.

[Remarks with regard to "Disbursements of the Commissioners of the District of Columbia," and "Claims," are omitted.]

#### DUTIES ON IMPORTS.

The embarrassments alluded to in the last annual report, in re-The embarrassments alluded to in the last annual report, in regard to the collection of duties on sugar, have not ceased. Seizures have been made of cargoes of sugar claimed to be artificially colored for the purpose of reducing the duties at the Custom House, and a suit involving one of these cases was tried at Baltimore at great expense to the government and to the importers, and was recently concluded, the verdict being that the sugars were artificially colored after the process of manufacture was completed, but that it was not proven that the importer of the sugars had a knowledge thereof at the time of making entry. Though the

but that it was not proven that the importer of the sugars had a knowledge thereof at the time of making entry. Though the claim of the government, that the sugars had been artificially colored for the purpose of defrauding the reveaue, is maintained, it is powerless, under the anti-moiety act of June 22, 1874, to enforce fines, penalties and forfeitures, against persons or property, unless there is proof of guilty knowledge of fraud. It is deemed imperative that some change in the m de of collecting duties on sugar should be had, and it is preferred, as stated in the last report, that the duty should be at one rate on all sugars, up to a point which will exclude temptation either to color sugar for the purpose of reducing the duty, or to commit fraud by means of sampling and classification. The duties now are, to a large extent, dependent upon the fidelity of the sampler, one of the lowest paid officers in the public service.

e, to a large extent, dependent upon the number of the lowest paid officers in the public service.

In the event that duties upon sagars are made dependent to any con-iderable extent upon color by the Datch standard, it is recommended that authority be given to this department to ascertain the true saccharine strength of imported sugars by means of the polariscope, and that the relations between the color of sugars and their succharine strength be definitely prescribed by Con-

In this connection, the attention of Congress is called to the operations of the Reciprocity Treaty between Hawaii and the United States, concluded January 30, 1875.

	The value of goods snipped from the United States to Hawaii for the year ended December 31, 1875 (the year before the treaty went into operation), was.  And for the year ended December 31, 1877	\$947,260
	Excess in 1877 over 1875	\$813,515
Ì	The duties surrendered by virtue of the treaty on goods imported into the United States for the year ended December 31, 18/7, were	831,206
	Difference between duties remitted by the United States in 1877, and	215 661

So that we have surrendered duties in an amount greater than

the entire excess of exports in 1877 over those of 1875.

Of the duties thus surrendered in 1877, \$716,732 was on sugars alone. The advantages have thus far not been reciprocal, but, as has been shown, have been largely in favor of Hawaii, and it is probable that the benefits in favor of Hawaii will increase largely.

While not recommending a general revision of the tariff at the

probable that the benefits in favor of Hawaii will increase largely. While not recommending a general revision of the tariff at the present time, it is deemed important that upon some articles the ad valorem duties now assessed should be converted into specific duties. As a rule, specific duties are to be preferred to either ad valorem or compound rates, and, in any future revision of the tariff, it is hoped that Congress will give preference to this system of imposing duties, as far as practicable. The argument in favor of specific duties applies with great force to kid gloves, concerning the value of which, under the present ad valorem duties, serious differences of opinion have occurred between the importers and the government during the past year. which have

duties, serious differences of opinion have occurred between the importers and the government during the past year, which have led to protracted delays in the ascertainment of the dutiable value, and consequent injury to the mercantile community. While it may not be practicable to frame a specific duty which would be entirely equitable upon all classes of leather gloves, it is believed that such specific rates of duty can be levied as, while yielding as much revenue as the present rate based upon the market value, will make a just distinction between the higher and lower grade of gloves, and avoid the uncertainty and contention produced by the present duty.

The subject of specific duties upon silk piece goods is also commended to the consideration of Congress. The efforts of the department to collect duties on silks upon such a basis of value as shall meet the idemands of the present law have not been attended in all cases with success. The law contemplates the attended in all cases with success. The law contemplates the assessment of duty on the market value or wholesale price, and presupposes a price at which any person in the ordinary course of trade may purchase the goods. European manufacturers of silks consign their goods to agents in this country for sale, and no sales for shipment to the United States are made in the open foreign market of such goods. Consequently, there is no basis upon which their dutiable value can be ascertained.

which their dutiable value can be ascertained.

It is believed that invoices of goods consigned to the United States for sale are, as a rule, undervalued, and that by such consignments the trade in silks and kid gloves is kept within the control of a small number of commission importers, while the mass of American importers are excluded therefrom. This faulty system has had the effect, if not so designed, largely to defraud the revenue, and to enable the few who control the business to invoice their goods at the lowest rates, and to command

the highest rates from purchasers.

The adoption of specific duties would place the importer who

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purchases in the foreign market and the manufacturer who ship<sup>8</sup> his goods on consignment upon an equal footing at the Custom House, and obviate the difficulties in collecting the revenue on this class of goods.

Examinations made during the past year by the officers of this department have led to the conviction that the present provisions of law, allowing abatements of duties on account of damage to imported merchandise on the voyage of importation, are neither, upon the whole, equitable to the importer, nor just to the government. The extent of such damage on many classes of goods can only be conjectured; and it has been alleged that larger allowances have been made at some ports than at others, on goods of the same class, which occupy about the same time in transit from the foreign market.

The repeal of all laws allowing damage upon the voyage of importation, would place all persons upon an equal footing, as loss by damage can be guarded against by prior insurance. There is reason to believe that the larger importing house of the United States would gladly favor such a measure, and its adoption is therefore recommended.

The continued experience of this department during the past

The continued experience of this department during the past year, has justified the recommendation made in the last report, in favor of such a change in the law as will offer increased inducements to parties who may be ab eto secure a knowledge of frauds upon the customs revenue to bring it to the attention of the customs officers.

The peruniary inducements which this description.

upon the customs revenue to bring it to the attention of the customs officers.

The pecuniary inducements which this department has been able to offer, under existing laws, have not been sufficient to induce parties to make active efforts to search out such frauds, and bring the offenders to punishment. The Secretary does not recommend a return to the system which prevailed prior to the passage of the so-called anti-moiety act of June 22, 1874, so far as that system conferred large emoluments upon officers of the government; but he is satisfied that additional legislation is necessary in order to place within the control of this department the machinery necessary to develop proof of frauds, which, under any system of customs duties, are likely to arise.

There appears to be a necessity for the adoption of some measure by Congress to secure greater efficiency and uniformity in appraisements of imported merchandise.

Under the present system, each local appraiser is independent, and has no knowledge of the action taken by appraisers at other ports upon the articles which he is called upon to appraise. It thus occurs that the values found at the various ports are not at all times uniform upon the same class of goods. It is also a matter of frequent occurrence that merchandise is classified under one rate of duty at one port, while at other ports it is entered by

all times uniform upon the same class of goods. It is also a matter of frequent occurrence that merchandise is classified under one rate of duty at one port, while at other ports it is entered by a different name, and subjected to a different rate of duty. A bill will be prepared and submitted to the proper committee of Congress to remedy this and other defects in the present machinery for collecting the customs revenue.

Every possible effort has been made during the past year to reduce the expenses of collecting the revenue from customs, with the result already stated. There are many customs districts, however, which might be abolished, and in which the interests of the government could be well protected by subordinate officers connected with the more important districts in the same region of country, and with considerable saving of expense.

Under section 253 of the Revised Statutes, the Secretary of the Treasury may discontinue any port of delivery, the revenue received at which does not amount to the sum of \$10,000 a year. It is recommended that authority be given, also, to abolish ports of entry where the receipts do not amount to the sum specified, placing subordinate officers, if necessary, at such ports, to be attached to other collection districts; or to consolidate two or more districts, should it be found desirable.

Attention is called to the report of the Chief of the Special Agents, showing the nature and character of the duties performed by them during the past year. The importance of this service is manifested in the economy and efficiency produced by the efforts of these agents, who, being generally familiar with the customs service, are able to discover and check irregularities, and to detect and prevent frauds.

[Remarks with regard to "Alaska" are omitted.]

[Remarks with regard to "Alaska" are omitted.]

#### EXPORTS AND IMPORTS.

The gold values of the exports of merchandise from the United States, and imports of merchandise into the United States, during the last fiscal year, as appears from returns made to and compiled by the Bureau of Statistics, are as follows:

Exports of domestic merchandise	\$687,709,268 14,155,493
Total exports of merchandise	\$691,865,766 437,051,532
Excess of exports over imports of merchandise	8:57 814 991

Compared with the previous year, the importations are less by \$14.271,594, and the exportations greater by \$92,390,546.

The annual average of the excess of imports over exports of merchandise, for the ten years ended June 30, 1873, was \$104.706,922; but during the last three years there has been an excess of exports over imports as follows: in 1876, \$79,643,481; in 1877, \$151,152,094; and in 1878, \$257,814,234.

The total amount of exports and imports of specie and bullion, during the last fiscal year, has been as follows:

Exports of specie and bullion	\$33,740,125 29,821,314
Excess of exports over imports	\$3,918,811

The importation of specie and bullion was less than for the

preceding year by \$10,953,100, and the exportation less than fo the preceding year by \$22,422,112.

The excess of such exports over imports has decreased from \$71,231,425, in 1875, to \$3,918,811, in 1878, as above stated.

The excess of exports over imports of merchandise during the first four months of the current fiscal year amounted to \$81,415,-477, and during the corresponding months of the last fiscal year to only \$34,295,076.

During the first four months of the last fiscal year there was

During the first four months of the last fiscal year, there was an excess of exports over imports of coin and bullion amounting to \$3,430,787, whereas, during the first four months of the cur rent fiscal year, there has been an excess of imports over exports of coin and bullion amounting to \$3,355,882, making a change in this respect of \$6,786,690

rent uscal year, there has been an excess of imports over exports of coin and bullion smounting to \$3,355,882, making a change in this respect of \$6,786,669.

The total gold value of exports of domestic merchandise, from the United States, has increased from \$269,389,900, in 1868, to \$680,709,268, in 1878—an increase of 153 per cent.

With one or two unimportant exceptions, the United States stands alone among the commercial nations of the globe with respect to the excess of exports consisted mainly of breadstuffs, provisions, agricultural implements, iron and manufactures of iron, copper and manufactures of copper, manufactures of cotton, leather and manufactures of leather, and petroleum. The exportation of the manufactured articles referred to increased from \$14,287,486, in 1868, to \$37,250,882, in 1878.

Many highly-wrought products of American manufacture, previously exported in very small quantities, or not at all, now find profitable markets in foreign countries, and certain of these commodities are now being exported to countries from which, a few years ago, they were largely imported into the United States.

Many branches of industry are now feeling the quickening influences of a foreign demand, and the possibility of successfully competing in the markets of the world with some of our older commercial and manufacturing rivals is a source of the highest encouragement and of confidence in the future.

Of the exports of domestic merchandise during the year, the products of agriculture comprised 77 per cent, and exceeded the entire value of our imports of all classes of merchandise from foreign countries.

The exports of these products have risen from \$368.852.972 in

entire value of our imports of all classes of merchandise from foreign countries.

The exports of these products have risen from \$368,852,972, in 1872, to \$536,039,951, in 1878, and the capacity for their further increase would seem to be limited only by the demand therefor. In connection with the increase of our exports, attention is invited to the decrease of our imports of me.chandise from \$642,-136,210 for 1873, when they reached their maximum, to \$437,051,532 for 1878—a decrease of \$205,084,678.

This decrease of imports consisted chiefly of ma-ufactures of cotton, flax and silk, of wool and manufactures of wool, and of iron and steel and manufactures thereof.

Of the latter, the importation of railroad bars of iron and steel decreased from 595,321 tons, in 1872, to 12 tons, in 1878; but their product in the United States increased from 2,958,141 tons, during the five years from 1867 to 1871, to 4,056,340 tons, during the five years from 1873 to 1877, and from this product has been supplied the demand for such bars necessary for the extension and renewal of railroads, of which there are in operation seventynine thousand miles. nine thousand miles.

#### INTERNAL REVENUE.

The receipts from the several sources of taxation under the Internal Revenue laws for the fiscal years ended, respectively, June 30, 1877, and June 30, 1878, are shown in the following tabular statement:

Sources.	1877.		1878.		Increase.	Decrease.		
Spirits						\$7,048,613 9 1,014,792 2		
Fermented liquors Banks and bankers	9,480,789	17	9,937,051	78	456,262 61			
Penalties, &c	419,999	41	346,007	55		73,991 8		
Back taxes under re- pealed laws						100000		
Total	\$118,995.184	25	\$111,097,725	49	\$647,660 77	\$8,545,119 5		

The number of collectors is at present 126.

#### COMMERCE AND NAVIGATION.

The total tonnage of vessels of the United States is 4,212,764 tons, a decrease of 29,836 tons from that of the fiscal year ended June 30, 1877. The following table exhibits the total tonnage for the last two years :

The second section of the last	18;7		1878		
Registered, engaged in foreign trade. Enrolled and licensed, engaged in		Tone. 1,511,193	Vessels.	Tone. 1,629,047	
domestic commerce		2,631,407	12,227	2,533,717	
Total	25,336	4,212,600	25,264	4,212,764	

The decrease in the total tonnage is exhibited in the following

Increase.		
Vessels built	1	Tons. 235,504 185 2).836
Decrease.	1,281	265,525
Sold to foreigners. Lost at sea Abandoned. Loss by re-admeasurement and vessels not documented	760 463	43,607 165,547 56,195 176
	1,381	265,525

The tonnage of vessels built is about 33 per cent in excess of

that of last year.

By reference to the foregoing table, it will be seen that the excess of the losses of tonnage by wrecks, sales to foreigners and other causes, over the gains by building, amounts to 29,836 tons. On the other hand, the increase of tonnage in vessels built is about 30 per cent over that of last year. But the number of vessels built includes only such as have been documented, and does not embrace vessels built and sold to foreigners without The vessels built during the year ended June 30, 1978, are

d as follow

N	umber.	Tonnage.
Sail vessels	: 32	106,065 51
Steam vessels	3.4	81,859 60
Enrolled canal-boats	19	1,908:50
Barges	373	45,658.96

The discrimination between boats and barges not propelled by sail or steam, which arises from the operation of the act of April 18, 1874, still continues to exist, to the great embarrassment of the department. Under the construction which it has been considered necessary to give to this statu e, one class of barges that are partially employed in the internal waters of a State is exempt from enrollment and license, while other vessels of similar structure, employed exclusively on the navigable waters of the United States, are required to be enrolled and licensed.

This discrimination is pernicious and should not be remit.

Itemsed.

This discrimination is pernicious and should not be permitted to exist. But I see no practical remedy for it other than yestricting the issue of enrollments and licenses to vessels propelled by sail or steam. A bill to that effect has already received the favorable consideration of one branch of Congress.

The total number of entries of vessels into ports of the United States from foreign countries, as returned by the Bureau of Statistics, during the year ended June 30, 1878, was 30,796; of these entries, 10,594 were of American vessels; the total number of clearances foreign, during the same time, was 31.364; of this number 10,872 were clearances of American vessels. Of the total tonnage thus entered, about 25 per cent was American and 75 per cent foreign; of the total number of clearances foreign, about 26 per cent was American, and 74 per cent foreign.

[Remarks with regard to "Steamboat Inspection" and "Revenue Marine" are omitted.]

enue Marine" are omitted.

OFFICIAL SERVICE.

In closing his annual report, the Secretary deems it proper to call attention to the great variety of jurisdiction imposed by law upon the Treasury Department. Since its organization, by act approved September 2, 1789, it has been placed in charge of the commerce and navigation of the country; of a revenue marine, consisting of thirty-seven steam and sailing vessels, engaged in the prevention of smuggling and the assistance of distressed and wrecked vessels; of the engraving, printing and redemption of United States notes; of the collection of commercial and other statistics, and of the construction and custody of public buildings. It has also the exclusive supervision of the National Banks, of the Lighthouse Establishment, the Coast Survey, the Life-Saving Service and the Marine Hospital Service—together constituting a diversity of duties requiring the highest skill, learning, fidelity and enterprise on the part of its officers. The laws relative to these matters have been supplemented by regulations and decisions, and all combined form an admirable system for the administration of the business of the department. It will, accordingly, be seen that the collection and disbursement of public revenues, and the settlement of the accounts therefor, constitute a small part of the work of the department, and it would seem proper that the persons performing duties so varied and important should have a tenure of office terminable only for cause, as is the case in the army and navy, and that provision be made for increased pay as a reward for long-continued and faithful service.

The general conduct of the officers of this department has been exemplary, and probably no service presents a better record of responsible trusts faithfully and honestly discharged.

The several reports of the heads of bureaus and divisions are herewith respectfully submitted.

John Sherman, Secretary of the Treasury. In closing his annual report, the Secretary deems it proper to

herewith respectfully submitted.

JOHN SHERMAN, Secretary of the Treasury.

To Hon. SAMUEL J. RANDALL,

Speaker of the House of Representatives.

#### REPORT THE COMPTROLLER OF CURRENCY

TREASURY DEPARTMENT OFFICE OF THE COMPTROLLER OF THE CURRENCY,
Washington, D. C., November 30, 1878.

I have the honor to submit for the consideration of Congress the sixteenth annual report of the Comptroller of the Currency, in compliance with section three hundred and thirty three of the Revised Statutes of the United States. This section provides that the Comptroller shall make annually a report to Congress, at the commencement of its session, exhibiting—

1st—A summary of the state and condition of every association from which report have been received during the preceding year, at the several dates to which such reports refer, with an abstract of the whole amount of banking capital returned by them, of the whole amount of their debts and liabilities, the amount of circulating notes outstanding, and the total amount of means and resources, specifying the amount of lawful money held by them at the time- of their several returns, and such other information in relation to such associations as, in his judgment, may be useful.

2d—A statement of the associations whose business has been closed during the year, with the amount of their circulation redeemed and the amount outstanding.

2d—A statement of the associations whose basiness and the amount of the year, with the amount of their circulation redeemed and the amount outstanding.

3d—Any amendment to the laws relative to banking by which the system may be improved and the security of the holders of its notes and other creditors may be increased.

This section further provides that a statement shall be prepared by the Comptroller, exhibiting, under appropriate heads, the resources and liabilities and condition of the banks, banking companies and savings banks organized under the laws of the several States and Territories, such information to be obtained by the

States and Territories, such information to be obtained by the Comptroller from the reports made by such banks, banking companies and savings banks to the legislatures or officers of the different States and Territories; and where such reports cannot be obtained, the deficiency to be suppled from such other authentic sources as may be available.

This last provision became a law by act of February 19, 1873, but, owing to the defective legislation of the several States, it has thus far been found impracticable to procure reliable statistics showing the condition of all the banks organized under State laws. All private bankers and banking associations, however, of whatever nature other than national, are required by law, for purposes of taxation, to make semi-annual returns to the Commissioner of Internal Revenue of the average amount of their purposes of taxation, to make semi-annual returns to the Commissioner of Internal Revenue of the average amount of their capital and deposits. From these returns the following table has been compiled in this office, exhibiting in a concise form, by geographical divisions, the total average capital and deposits of all State and savings banks and private bankers in the country, for the six months ending May 31, 1878:

	State banks and trust companies.		Private bankers.			Savings banks with capital.			Savings B'ks with- u capit'l.		
Geographical divisions.	Number.	Capital.	Deposits.	Number.	Capital.	Deposits.	Number.	Capital.	Deposits.	Number.	Deposits.
N. Engl'd States Middle States Southern States Western States and Territories.	217 233	8.19	30·67	916 285	7 3	MiVs 3 13 61 92 13 65 105 00	3 4	0.16		190	Mill' 408 48 858 68 2 14 89 00
United States	853	121.35	223 48	2,956	77 80	183.83	23	3 2	:6.18	168	803 30

The capital of the 2,056 national banks in operation on June 29, 1878, as will be seen by a subs quent table, was \$470,393,366, not including surplus, which latter fund amounted at that date not including surplus, which latter fund amounted at that date to more than 118 millions; while the average capital of all the State banks, private banks and savings banks having capital stock, for the six months ending May 31 previously, was, as seen below, but \$205,382,832; which amount is considerably less than one-half that of the rational banks. The net deposits of the national banks were \$677,159,298, while the average deposits of all other banks and bankers, including savings banks, were \$1,242,704,903. The average deposits for the same period of 668 savings banks having no capital stock wer: \$803,299,345.

The table below exhibits the aggregate average capital and deposits for the period named of all banks other than national, together with the capital and deposits of the national banks on June 29 following:

June 29 following:

Sta e banks, sav-ings b'nks, private bankers, &c. National banks. Total. Geographical divisions. Capi- De-tal. posits No. No. Mill's Mill's 512 166 53 128 83 1,097 177 64 634 177 18 3 4 89 1,960 254 27 176 31 4) 35 94 696 67 64 555 11 12 422 86 77 09 144 07 520 35 55 47 77 Mill's Mill'ns N. England States... Middle S ates . . . . Southern States . Western States and 551 69 918 96 83 71 1,999 81.62 228.09 704 95.20 137.50 2,703 176 82 4,400 205-38 1,242-79 2,056 470-39 677-16 6,455 675-77 1,919-95 United States ....

From this table it will be seen that the total number of banks and bankers in the country at the dates named was 6,456, with a total banking capital of \$675,776,198, and total deposits of \$1,919,954,201.

The total number of national banks organized from the establishment of the national banking system, on February 25, 1865, to November 1 of the present year is 2,400. Of these, 273 have gone into voluntary liquidation by vote of shareholders owning two-thirds of their respective capitals, and 74 have been placed in the hands of receivers for the purpose of closing up their ing tem red m-ral the the

her 373. tics tate for om. has by try,

Mill's 103 43 158 68 2 14 89.05 303 30 366 1 the pital seen than f the its of were f 668

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365.59 919.95 banks vith a

1863. have ning their affairs, leaving 2,053 in existence on November 1 of this year. Included in the aggregate number organized are nine national gold banks, located in the State of California, which redeem in gold coin their circulating notes at their places of issue and in the city of San Francisco. These have an aggregate capital of \$4,800,000, and an aggregate circulation of \$1,468,920.

During the past year twenty-eight banks have been organized, with an authorized capital of \$2,775,000, to which \$1,598,800 in circulating-notes has been issued. Fifteen banks have failed within this period, having an aggregate capital of \$2,712,500, and forty-one banks, with a total capital of \$5,200,000, have voluntarily discontinued business.

The following table exhibits the resources and liabilities of the

The following table exhibits the resources and liabilities of the banks at the close of business on the first day of October, 1878—the date of their last report; the returns from New York, from Boston, Philadelphia and Baltimore, from the other reserve cities, and from the remaining banks of the country, being tabulated separately.

Marie - a de	New York city.	Boston, Philadel- phia and Baltim're.	Other reserve cities.*	Country banks.	Aggregate.
The : Johnson	47 banks.	99 banks.	85 banks.	1,822 b'ks.	2,053 banks.
RESOURCES.	8	8	8	8	8
Loans and discounts				430,184,396	830,521,542
On U. S. bonds on	1011				
demand	7,003,085	1,140,581	785,243		*******
On other st'ks, b'nds	F7 004 000	10 200 210	7,871,762	appropriate and	
&c., on demand Payable in gold	57,904,202 6,752,181	19,766,710	1,247,996		
On single-name pa-	0,100,101	3,000	1,021,000		
per without other	A STATE OF THE STA				
security	17,297,474	10,583,112	6,699,583		
All other loans	80,629,038	120,030,184	62,669,942		
Overdrafts	130,973	81,090	347,495	2,907,350	3,466,908
Bonds for circulation.	24,195,50	50,113,200	23,076,800	250,171,150	347,556,650
Bonds for deposits	26,715,550	6,402,300	3,990,000	10,829,000	47,936,850
U. S. bonds on hand	11,463,900	7,903,450	6,005,850	21,412,400	46,785,600
Other stocks & bonds	9,193,664	3,726,212	2,552,158	21,387,501	36,859,535
Due from reserve ag'ts		16,375,643	12,684,211	56,023,565	85,083,419
Due from other nat'l	44 000 000	0 000 000	4 400 00	· m 000 cd-	44 400 544
banks	11,366,000	8,636,970	4,466,951	17,022,995	41,492,919
Due from other banks	0.004.000	004.000	0 470 011	* 000 040	40 044 000
and bankers	2,981,297	894,272	2,470,811	5,968,818	12,314,698
Real estate, furniture	0 107 030		4 000 000	AT 000 400	10 800 180
and fixtures	9,465,820	7,082,539	4,825,685	25,328,432	46,702,476
Current expenses	995,338	780,220	731,401	3,765,613	6,272,567
Premiums	1,767,167	1,021,048	608,474	3,738,047	7,134,786
Checks and other cash	1 708 100	074 224	087 K00	7,485,093	10 000 400
items Exchanges for clear-	1,765,188	874,554	857,598	1,400,090	10,982,433
ing-house	62,454,792	15,148,087	4,769,679		82,372,533
Bills of other national		15,140,001	4,100,010		06,014,000
banks		2,523,054	2,195,325	10,650,719	16,929,721
Fractional currency	67,703	36,187	55,171	356,600	515,661
Specie		5.987.48	3.417.524	7,988,991	90,686,866
Legal-tender notes	14,833,468	5,987,48 8,300,930	3,417,524 11,154,898	30,079,307	64,423.600
U.S. ctfs. of deposit.	21, 60,000	7,370,000	2,665,000	995,000	32,690,000
Five per cent redemp	1 1 1 1	1,510,000	,,	,	0.,000,000
tion fund	1,073,505	2,178,355	980,74	10,972,940	15,205,541
tion fund Due fr'm U.S. Treas'y	147,70	265,303		816,941	1,338,133
Totals	384,778,767	297,224,523	167,190,98	918,084,858	1,767,279,133
	10211	1		A CONTRACTOR	11.1
LIABILITIES.				10000	125
Capital stock	53,800,000	78,526,310	40,725,50	293,095,626	466,147,436
Surplus fund	15,920,230				
Undivided profits	8,659,800	3,899,816	3,323,613	25,052,984	40,936,2.8
National bank note	00 002 000	40 000 174	10 000 54	2000000	004 000 000
outstanding	. 20,025,861	42,986,571	19,008,74	219,216,911	301,888,092
State bank notes out		00 727	4 99	0 ** **	410.010
standing Dividends unpaid	190,700	80,757	4,23		418,918
Individual deposits	159 441 660	1,037,472	188,99		
U. S. deposits	26,090,297				620,236,177
Deposits of U.S. dis		6,255,785	2,465,84	6,843,389	41,614,819
bursing officers		20,2	1.031.93	2,159,364	3,342,793
Due to national bank					
Due to other banks		21,101,00	10,000,44	11,001,00	140,470,514
bankers	. 19,311,70	6,591,900	0,347,50	6 6,383, 29	42,636,70
Notes and bills re-dis	-	0,001,000	0,011,00	0,000, 0	20,000,100
counted		37,53	183.80	8 2,781,98	3,007.32
Bills payable	. 8,00				
The state of the second st			-,,	1,,	1,000,000

\* The reserve cities (in addition to New York, Boston, Philadelphia and Baltimore) are Albany, Pittsburg, Washington, New Orleans, Louisville, Cincinnati, Cleveland, Chicago, Detroit, Milwaukee, St. Louis and San Prancisco.

#### THE NATIONAL-BANKING SYSTEM.

The Comptroller, in his report for 1876, in addition to the usual national bank statistics, gave an historical sketch of the two banks of the United States, and also of the several State systems of banking, with tables showing, by geographical divisions and by States, so far as they could be obtained from official sources, the resources and liabilities of the State banks from the earliest dates to the date of the organization of the national system together with a comparative view of the State and national tem, together with a comparative view of the State and national

tem, together with a comparative view of the State and national systems of banking.

In his report to Congress for the year 1875, he sketched the origin and growth of the national-banking system, and answered the principal arguments advanced against its continuance. The establishment of the system was not advocated in the interest of any political party, and it has been free from the control of partisan or sectional influence, its benefits being now open to all who desire to engage in the business of banking. The opportunity occasioned by a great war was seized upon, in the interest of the government, to get rid of a circulation issued by authority of many different States, which had been, almost from the beginning of the government, a grievious tax upon the business and the commerce of this country. It was shown, from the discussions in Congress at the time of the passage of the legal-tender act, from the reports of this department, and from the uniform degislation since that time, that the national-banking of the stock of the stock of the stock of the stock of the passage of the legal-tender act, from the reports of this department, and from the uniform degislation since that time, that the national-banking of the stock in amounts ranging between \$2,000 and \$3,000 there were 17,743 in the New England States, 15,614 in the Middle States, 2305 in the Southern States and 3,422 in the Western States. Moreover, citizens of the Western States 13,319 shares, of the stock of banks located in the Eastern and Middle States. It is not probable that the stock of any other class of corporations in the country is more widely distributed among members of all political parties, and, as a rule, is free from the control of partisan influence.

The national banks have not at any time monopolized the business of banking, nor do they at the present time. O a May 3: the states of the stock of the stock

system was intended to be permanent, the institutions organized under it being, by the express terms of the law, authorized to continue for a term of twenty years; while it was equally evident that the Treasury notes issued and still in circulation were intended to be funded, to constitute a temporary currency, issued from necessity, and to furnish the government with the means to save itself from destruction; that the amount was not to be increased, but to be withdrawn from circulation as rapidly as possible.

to be increased, but to be withdrawn from circulation as rapidly as possible.

It was further shown that the system was not a monopoly, its privileges being free to all, but that it uprooted many real banking monopolies authorized by the several States, and which had been in existence almost from the foundation of the government; that the pr fits upon circulation were small, and that the earnings of the banks were not too great a compensation for the risks incident to the business of banking, to which capital loaned directly on mortgage security is not subject; that the taxation imposed upon the banks is unequaled in the history of monetary institutions; that the losses by failures had been insignificant in proportion to the liabilities; and that the losses on circulation had not been one dollar; that the restrictions of the act are such as experience has shown to be necessary for the success of great banking systems; that publicity is one of the principal features of the national system; that a surplus of more than one hundred millions of dollars—equal to one-fourth of the capital, and derived largely from profits accruing from transactions during the war—had accumulated, and remained as a security to stock-holders and depositors during times of revulsion and panic.

This report, which, since its publication, has been constantly in demand, is out of print. The proposition for the substitution of Treasury notes in place of national-bank notes having been again revived and discussed, it is thought advisable again to answer the principal objections urged against the national-banking system, even at the risk of repeating to some extent, although with more recent data, what has already appeared in previous reports.

The chief reasons urged in favor of the substitution of Treas-

again revived and discussed, it is thought advisable again to answer the principal objections urged against the national banking system, even at the risk of repeating to some extent, although with more recent data, what has already appeared in previous reports.

The chief reasons urged in favor of the substitution of Treasury notes for national bank notes are, that the binks in the national system are a favored class, enjoying special privileges at the cost of the people; that they derive a large profit from the issue of circulating notes; and that a large amount of unoney may be saved to the government by athorizing it to issue all the paper currency of the country.

Before the passage of the act of June 20, 1874, no national bank could reduce its circulation and take up its bonds except by returning a proportionate amount of its own circulation, notes, and these were usually difficult to obtain; and prior to the act of January 14, 1875, the total amount of circulation anthorized to be issued was limited to 334 millions. But these acts provided both for a reduction of circulation and withdrawal of bonds at the pleasure of the banks, upon a deposit by them of lawful money in sums of not less than \$9,000, and for an issue of bank notes to any association organized in conformity with law. Under the law, then, as it now stands, any number of persons not less than five, in any part of the country, who together may have \$50,000 of capital at command, may organize a national bank and receive circulating notes equal in amount to 90 percent of such capital—the law discriminating in the latter respect only against the large institutions, as no bank organized since the passage of the act of June 20, 1874, the national banks, so far from considering the privilege of issuing circulation in excess of \$500,000. A bank organized prior to that time, and having a capital of between \$50,000 and \$1,000,000, can receive in circulating notes but 80 per cent thereon; if between \$1,000, receive in circulating notes but 80 per cent th

millions of dollars, and deposits of 413 millions. These banking establishments are located in all of the principal cities and vil lages of the country, and it is to be presumed that if the privilege lages of the country, and it is to be presumed that if the privilege of issuing circulating notes were so great as it is persistently claimed to be, these associations and individuals, who are already engaged in the business of banking, and who are free to enter the national system, would hasten to organize under that

system.

system. The amount of interest accruing annually upon the bonds held by the national banks on November 1—less the tax paid by them upon their circulation— is \$14,544,692 only, while the annual profit upon the entire circulation of the national banks, as will be shown in another place in this report, is but \$8,961,519, or less than two and one-half per centum upon their capital. As the 3,700 banks and bankers mentioned still continue to transact 

#### CAPITAL STOCK.

One of the most important requirements of the national bank act is that the capital stock of all institutions organized thereunder shall be fally paid in. The organization of banks without capital was one of the great abuses of previous banking systems. The history of banking in this country is full of instances of institutions of this character, which were not only permitted to receive deposits and transact a general banking business, but were authorized to issue circulating notes; and to the frequent failures of these associations may be attributed, in a great degree, the prejudice still existing in this country against all banking

When the national system was established, especial care was When the national system was established, especial care was exercised in the framing of the banking act, not alone to insure the safety and convertibility of the circulating notes, but also to guard against the organization of banks without bona fide capital. At least fifty per cent of the capital stock of a national bank must be paid in before it can be authorized to commence business, and the remainder must be thereafter paid in installments of not and the remainder must be thereafter paid in installments of not less than one-fifth monthly, the payment of each installment being certified to this office, under oath, by the president or

cashier of the association.

It is frequently stated, and it seems to be believed by many, It is frequently stated, and it seems to be believed by many, that banks of circulation only may be organized under the act—that is, that a bank may use its circulating notes either to increase its existing capital or to assist in organizing other banks without real capital. The law carefully guards against such an abuse. In the first place, as has been already stated, the officers and directors are required at the outset to certify under oath to the Comptroller the amount of stock which has been paid into the bank as permanent capital, while subsequent installments mut be similarly certified. In addition to this, section 5203 of the Revised Statutes provides that "no association shall either. mut be similarly certified. In addition to this, section 5203 of the Revised Statutes provides that "no association shall, either directly or indirectly, pledge or hypothecate any of its notes of circulation for the purpose of procuring money to be paid in on its capital stock, or to be used in its banking operations or otherwise; nor shall any association use its circulating notes, or any part thereof, in any manner or form to create or increase its capital stock." The Comptroller is also authorized to examine every stock." The Comptroller is also authorized to examine every banking association before granting it authority to commence business, in order to ascertain whether or not its capital has been actually paid in. It is impossible, therefore, for a bank of circulation only, without capital, to be organized under the national system, if proper precaution be exercised and the examiner is competent and faithful in the performance of his duty. \*\* \*\*

The proportion of capital, and of capital and surplus, to liabilities is much greater in this country than elsewhere, which is undoubtedly owing to the fact that our law requires that the full amount of authorized capital shall be actually paid in. In England, as a rule, only a portion of the capital is paid in, but the stockholders are individually liable for the full amount of their subscriptions. This restricted liability is true of the limited

subscriptions. This restricted liability is true of the limited banks only, the stockholders of other corporations not limited being each liable for all of the debts of the corporation. \* \* \*

#### CONVERTIBILITY OF THE NOTE

Previous to the passage of the national bank act, the circulating notes of banks located elsewhere than in New York or New England were not redeemable except at the counters of the issuing banks. As only about one-third of the circulation of the country consisted of New York and New England notes, it may be said that the remaining two-thirds had practically no general system of redemption. The legislation of the New England States provided only for redemption at the counter, although what was known as the Suffolk system compelled redemption in the city of Boston also. The New York law required redemption

at the counter at par, and also in New York, Albany or Troy at one-fourth of 1 per cent discount. The New England currency, therefore, consisted of unsecured notes, redeemable at par at the place of issue and in the city of Boston, while the New York currency was a secured note, redeemable at par at its counter, and at a discount at its agency. The notes of the national banks constitute the only secured circulation ever required by law to be redeemed at par at a central agency, as well as at their place of

If the New York system of redemption were to be applied to the national-bank circulation, in place of the existing method, it would probably at once raise the price of exchange to the rate current under that system, which was generally one-half of one per cent. The Suffolk system was excellent, as a voluntary arrangement entered into by 500 banks, having an aggregate circulation of fifty millions only, and all located within the comparatively moderate area of the six New England States; but it would not be a practicable one if extended to more than 2,000 banks, distributed, as are the national banks, throughout all the States of the Union, and having a circulation more than six times as great as that of the New England banks. So large a volume of circulating notes, issued at points so remote from each other, could not be made uniformly convertible by the legislative action of separate States, nor by the agency of individual corporations. Congressional action alone is adequate to accomplish this; and accordingly full provision was made by Congress for the convertibility of the national-bank circulation, by providing for its accordingly full provision was made by Congress for the converti-bility of the national-bank circulation, by providing for its redemption at par, both at its place of issue and at the Treasury of the United States. For the latter purpose the banks are, by a late act, required to keep on deposit with the Treasurer an amount of

lawful money equal to five per cent of their circulation.

At the time of the passage of the last-named act a very large proportion of the notes of the national banks was in a worn and nutilated condition; but within eighteen months thereafter more than \$248,000,000 in such notes were received at the Tressury for redemption. For this amount about \$177,000,000 of new currency was issued by the Comptroller to replace the mutilated portion, remainder, which was fit for circulation, being returned to

the banks. In transmitting national-bank notes to the Treasury for redemption, they may be sent unassorted, that is, without reference to denominations or banks of issue, the only restriction being that they shall be presented in sums of \$1,000 or a multiple thereof, while the only expense to the sender is the cost of transportation to the place of redemption. Under this system the notes of the national banks, wherever located, have possessed a uniform value, and the prices of exchange have ruled at the lowest rate. The rates of exchange between St. Louis, Cincinnati, Chicago and New York have been frequently at par and under, never exceeding, say, 75 cents for \$1,000, instead of from ten to fifteen dollars per thousand, as was common under previous systems. Redemptions have not been so frequent under this as under the previous systems of New York and New England, for the reason that the notes are more fully secured, and also because the demand for Treasury notes has not been so and also because the demand for Treasury notes has not been so great as was formerly the demand for gold under similar circumstances. The machinery of the law is, however, in operation, and the frequency of redemptions will, to a great extent, depend upon the demand for gold after specie payment shall have been resumed. But the notes of the banks being secure beyond peradventure, this demand will, in all probability, be much less than under former systems of unsecured currency.

#### PROFITS AND LOSSES

The law provides that no association shall, during the time it The law provides that no association shall, during the time it continues its banking operations, withdraw or permit to be withdrawn, in dividends or otherwise, any portion of its capital, and that no dividend shall ever be made to an amount greater than the net profits then on hand, deducting therefrom losses and bad debts. With these restrictions, the banks are permitted to declare dividends semi-annually from their net profits, but are also required before making any such dividend to carry to also required, before making any such dividend, to earry to surplus fund one-tenth part of their net profits of the preceding surplus fund one-tenth part of their net profits of the preceding half-year, until this fund shall equal twenty per cent of their capital stock. The law thus designates three uses for the profits of the national banks: First, for building up a surplus fund; second, to protect the capital stock from impairment by losses in business, by the use of such fund when the other profits are insufficient; and, third, for the declaration of dividends out of any remaining profits. As a rule, the banks in the rational system have not made excessive dividends. In determining the true ratio of their profits, their accumulated surplus, as well as what is technically known as capital, must be considered, as it is from the use of both capital and surplus that their profits are derived. Even during the most prosperous years of the system, the ratio of annual earnings to the combined capital and surplus of the banks was not greatly in excess of the usual legal rates of interest in the States where they were located, while during the last two years this ratio has been less than six per cent on the combined capital and surplus.

ombined c pital and s rplus.

The surplus of the national banks amounted on October 1 to nearly \$117,000,000. A part of this sum represents the profits earned by former State banks previous to their conversion into national organizations, and brought by them into the system The greater portion was, however, accumulated by the banks during the years of business prosperity immediately succeeding the close of the war. The following table exhibits the amount of surplus held by the banks on or near the 1st day of January and July in each year since 1863, as shown by their reports for the dates nearest thereto, together with the semi-annual increase

or decrease therein:

		Sur	plas.		Sur	plus.
Dates.		Amount.	Semi annual increase or decrease.	Dates.	Amount.	decrease.
T-1-			Increase.		\$	Increase.
	1, 1864	1,129,910	5	Dec. 16, 1871	101,573,154	\$3,250.950
	2, 1865	8,663,311	7,533 401	June10, 1872	105,181,948	3,4.08,789
	3, 1865	81,308,566	22,641,235	Dec. 27, 1872	111,41 ,249	6,228,500
Jan.	1, 1866	43,000,371	11,696,803	June 13, 1873	116,847,455	5,437,206
	, 1866	50, 151, 992	7.151,621	Dec. 26, 1873	120,961,268	4,113,818
	7, 1867	59,992,875	9,840,883	June 26, 1874	126,239,308	5,278,040
July	1, 1867	63,232,811	3,239,936	Dec. 31, 1874	130,485,641	4,246, 33
Jan.	1868	70,586,126	7.:53,815	June 30, 1875	133,169,095	2,683,454
July	3, 1868	75,840,119	5,253,993		,	Decrease
	1, :869	81,169,937	5,329,818	Dec. 17, 1875	133,085,422	\$83,678
June 1		82,218,576	1,048,639	June 30, 1876	131,897,197	1,188,22
Jan. 2		90,174,281	7,955,705	Dec. 22, 1876	131,390,665	506.53
June		91,689,834	1,515,553	June 22, 1877	124,714,078	6.676,59
Dec. 2		94.765.740	3,015,906	Dec. 28, 1877	121,568,455	3,145,61
June 1		98,3:2,204	3,616,464	June 29, 1878		3,389,924

It will be seen that the maximum surplus was reached in June, 1875, and that there has since then been a gradual diminution of this fund. The diminution has been caused by charging thereto, from time to time, portions of the losses sustained by the national banks, such losses are recovering during the last three years the banks, such losses aggregating, during the last three years, the large sum of \$64,119,415. \* \* \* \* \*

The total losses thus charged off equal nearly fourteen per cent

large sum of \$64,119,415.

\* \* \* \* \* \* \* \* \*

The total losses thus charged off equal nearly fourteen per cent of the entire capital of the banks. Although the charging up of losses has very considerably reduced the surplus of the banks, yet, if the total losses incurred had been wholly charged to this fund, it would have been still more largely diminished. The greater portion of the losses mentioned has been cancelled by charging it to the account of current profits, in consequence of which 357 banks, with an aggregate capital of \$58,736,950, have, in the last six months, paid no dividends at all; while during the last three years the average number of banks semi-annually passing dividends on account of losses has been 288. This number is equal to about one-seventh of the whole number now in operation. The average amount of capital upon which no dividends have been paid during that time is \$14,583,515; from which it follows that, for a continuous period of three years, more than one-tenth of the total capital of the national banks has been without profit to its owners. This is exhibited in the following table.

		Six month	Average for the				
Geographical divisions.		rch 1, 1878.	Sep	ot. 1, 1878.	year.		
		Capital.	No.	Capital.	No.	Capital.	
New England States	95 36	9,389,550 17,244,400 5,266,000 16,8 8,000	51 114 44 148	\$ 14,870,000 22,454,850 6,867,000 14,545,100	44 105 40 154	\$ 12,129,750 19,849,625 6,065 500 15,721,550	
Totals for 1878 Totals for 1877. Totals for 1876	328 245 235	48,797,900 40,452,000 34,290,320	357 288 273	58,736,950 41,166,200 41,057,725	343 266 25 t	53,767,425 40,80°,100 39,174,022	
Average for three years.	269	41.180.003	306	47,986,958	258	44.583.515	

Many of the banks, also, which have declared dividends within the last three years have done so wholly or in part out of profits other than surplus previously accumulated by them, and not out of their current earnings.

The following table shows by geographical divisions the ratio to capital and surplus of the dividends declared by all the national banks during the last nine years:

Geographical divisions.	Ratio of dividends to capital and surplus.									
	1870.	1871.	1872.	1873.	1874.	1875.	1876.	1877.	1678.	Av'ge
New England States Middle States Southern States Western States	P.ct. 8.4 8.1 10.7 8.5	P.ct 8.3 7.9 10.1 8.9	P.ct. 8·1 7·9 9·5 9·3	P.ct 8.2 7.9 8.8 9.0	P.ct. 7.7 7.6 8.2 8.6	P.ct. 7.6 7.6 7.7 8.6	P ct. 6.7 7.7 7.6 8.1	Pct. 6.0 6.6 7.1 9.6	P.ct. 5.5 6.1 6.2 7.7	P ct. 7 4 7 5 8 4 8 7
United States	8.4	8.3	8.3	8.3	7.9	7.8	7.5	7.1	6.2	7.7

derived from their circulation, but from surplus and deposits. Many of the tanks making these exceptional dividends have a much less amount of circulation than those making moderate dividends only, while a few of them have no circulation whatever. If the bank act gives to the national banks the privilege of circulation, it also provides for a United States tax upon circulation, deposits and capital, and for a State tax upon the shares of each bank, to be determined by the legislature of each State, at a rate estimated to be not greater than is assessed upon other money capital in the hands of individual citizens of each State. The total amount of United States taxes collected from the commencement of the system to the present time is as follows: mencement of the system to the present time is as follows:

On deposits. \$40,328,256 32 On capital. The annual amount of taxation, national and State, has for the last four years been as follows:

Years.	National.	State.	Total.	
1874 1875 1876	7,817,521 7,076,087	\$9,620,316 10.058,122 9,701,732 8,829,304	\$16,876,409 17,875,658 16,777,819 15,731,873	
Totals	\$28,552,274	\$38,209,484	\$66,761,758	

\* \* The rate of taxation upon the banks in the city of New York and in other cities has averaged more than five per cent annually during the past four years, and there is no doubt that the annual taxes collected from these institutions has been greatly in excess of the rate collected upon the capital of other corporations, private firms and individuals, which cannot be as accurately determined as is that of the national banks from their published statements.

NATIONAL-BANK FAILURES.
The failures in this country of State banks and private bankers are known to have been numerous and frequent; but informa-tion as to their numbers, or to the consequent losses to their stockholders or creditors, has not been attainable by the Comp-troller. The bank departments of the different States give no troller. The bank departments of the different States give no information on this subject except as to the losses upon bank currency, and even that information has been of a scanty character. As a rule, under the different State laws, the affairs of insolvent institutions have been liquidated by a receiver appointed by the court, and the receiver has not reported to any State officer, but to the court which appointed him. Full information with reference to these insolvent institutions is therefore in most cases ence to these insolvent institutions is therefore in most cases unattainable. The losses upon currency are estimated to have been five per cent annually upon the amount issued, but no estimate has ever been made of the losses to creditors and shareholders. Under the national bank system, however, the losses as well as profits of each bank are reported to this office. If a bank becomes insolvent, the Comptroller, by law, appoints the receiver, and exercises full supervision over the closing up of its affairs. The files of this office, therefore, contain a complete record of everything restrictions of the sattlement of the business. affairs. The files of this office, therefore, contain a complete record of everything pertaining to the settlement of the business of such associations. The following table exhibits the number of failures of national banks in each State, together with their capital, amount of claims proved, the amount of dividends paid, and the estimated losses to creditors, from the organization of the system to July 1 of the present year:

States.	No. of banks	Capital.	Claims proved.	Dividends paid.	Estimat'd losses.	Per cent of div. paid.
Connecticut	1	\$60,000	\$97,54	\$82,910	\$10,000	85.00
New York		4,076,100	5,722,248			88.43
Pennsylvania	. 8	1,312,000	1,558,564	898,103	416,850	57.62
Dist. of Columbia.	2	700,000	2,288,828			78 00
Virginia		800,000	1,6 9,045			38.25
Alabama	. 1	100,000	289,407			
Mississippi	. 1	50.000	33,562		20,900	35.00
Louisiana	. 3	1,600,000	2,981,5 4	1,805,060	922,900	61.02
Texas	. 1	50,000	60,330		60,000	
Arkansas	. 1	50, 00	15,142	15,142		100.00
Tennessee	. 1	100,000			311.597	- 17.33
Missouri	3	3,100,000	2,683,093	951,918	740,000	35.48
Ohio	. 3	250,000	422,891	190,557	189,800	45.06
Indiana	. 4	282,000	505,531			47.45
Illinois	. 8	2,250,0 0	3,366 767	1,414,368	1,096,198	42:01
Wisconsin	. 1	50,000	1 4 445			35.00
Iowa	. 3	200 000	290,477	191,128	90,998	63*35
Minnesota	. 2	200,000	813,429	210,016	61,000	67.00
Kansas	2	160,000	141,576	84,195	57,331	59.47
Nevada	. 1	250,000	176,012		17,001	90.00
Colorado	2	225,000	178,135		17,,000	18 19
Utah	. 1	150,060	89,200			15.00
Totals	69	<b>\$16,015,100</b>	\$23,398,709	\$14,010,313	\$6,415,423	59 88

From the above table it will be seen that the total amount of capital of all the insolvent national banks is \$16,015,100; amount of claims proved, \$23,398,709; of dividends paid, \$14,010,313; while the estimated losses are but \$6,415,423. The average number of failures during each of the past fifteen years has been less than five, and the average annual loss less than \$420,000. \$430,000.

\$430,000.

The City of Glasgow Bank, which recently failed in Scotland, had a capital and surplus of less than \$8,000,000, and liabilities of more than \$50,000,000. It loaned to four debtors of the bank more than \$28,000,000, upon which there is a loss of more than \$21,000,000. The deficiency in the assets is nearly \$26,000,000, which is four times as great as the losses to all the creditors of national banks which have failed since the organization of the system. The Bank Superintendent of the State of New York reports the liabilities of twenty-two savings banks which have failed in that State during the last six and one-half years at \$12,188,772, and estimates the losses to their creditors at \$4.303,616, which is more than one-third of their entire indebtedness. 616, which is more than one-third of their entire indebtedness. He estimates the losses during the last three years at \$3,400,000, which is more than one one-half of the estimated losses to the creditors of all the national banks in the United States from the beginning of the system until now. The losses from five State banks in the city of Chicago during the last two years, which banks were organized under special charters, under which neither State supervision nor reports were required, is estimated to be \$3,819,500, on liabilities of \$5,785,572. The losses from the State and savings banks of the country during the last two years only are known to have been greater than the total loss resulting from all the failures which have occurred of national-banking associations. The government has had large amounts on deposit continually with a great number of national banks throughout the country, for its convenience in making disbursements, but has suffered no loss during the past twelve years. Upon the circulating notes of the national banks there has been no loss whatever. no loss whatever.

PUBLIC STATEMENTS AND EXAMINATIONS.

One of the most important provisions of law relating to the

national banks is that requiring statements of their resources and liabilities to be made at such times and in such manner as the Comptroller may direct, and the publication of these statements in the daily newspapers of the country. The banks are also required to make returns to the Comptroller, semi-annually, of their earnings, losses and dividends; and all of these returns are compiled by him and annually transmitted to Congress. The Comptroller has authority to call upon the banks for any and all information concerning their allairs which may be thought of information concerning their adairs which may be thought of value; and it is his endeavor to communicate annually to Congress and the people the fullest possible knowledge attainable upon every question of interest connected with the business of banking. Letters, also, from whatever source, asking for proper information on these subjects, are always fully answered. The annual reports which have been issued from this office are themselves evidence of the great amount and value of the informa-

seives evidence of the great amount and value of the informa-tion to be derived from the returns made by the national banks. The law also provides for a thorough examination of the banks by competent persons as frequently as the Comptroller may think desirable. This feature of the law was at first exceed-ingly unpopular, but it is now generally approved by the banks themselves, and has been attended by the best results. Irregu-larities are not so likely to be allowed when it is known that they may be exposed by a competent examiner. In numerous instances unlawful dividends have been prevented, impaired capital discovered and its restoration compelled, and large losses to both shareholder and creditors avoided, by the prompt action of this effect hand was the province.

capital discovered and its restoration compelled, and large losses to both shareholder and creditors avoided, by the prompt action of this office, based upon the report of an examiner. The excellent system now in operation is in strong contrast with the generally lax systems of bank reports and supervision which prevailed previous to the passage of the national-bank act.

The Comptroller, in his report for 1876, made an effort to collect from official sources the general bank statistics of the country. Only two balanced statements of the first Bank of the United States could be found, and previous to 1832 the published bank statistics consisted mainly of estimates made, or statements unofficially compiled by individuals. Subsequently, statements were obtained by this department from the several State officials, and were compiled annually for the use of Congress. But the State laws differed widely in their requirements, both as to the nature of the returns to be made by the banks and the dates which they should bear. Instead of a unifor a time and similarity in form being required by all the States, as is now required under the national system, there was great diversity in both date and form, so that when the compilation of the reports was completed by this department the work was very unsatisfactory, and it was found impracticable to give anything like a just or true presentment of the condition of the banks of the country on or near any given day.

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FUNDING THE NATIONAL DEBT. on or near any given day. \* \*
FUNDING THE NATIONAL DEBT.

One of the chief objects in view in the organization of the national system was, not only to furnish bank notes which were safe and convertible, but to supply a steady market for and facilitat the negotiation of United States bonds; and there is no doubt that the credit of the governmen and its ability to borrow

doubt that the credit of the governmen and its ability to borrow money at low rates of interest have been greatly increased by making its bonds a basis for the issue of national-bank noter.

Of the United States bonds held by the national banks on November 1, 1868, and deposited with the Treasurer as security for their circulating notes, nearly three-fourths bore interest at the rate of six per cent. The amount of this class of bonds has since been gradually reduced, until it is now less than one-fourth of all the bonds held, while nearly one-fourth of the whole amount bears interest at the rate of four and one-half and four per cent on y. About one-fifth of the entire issues of the latter classes of bonds is now held by the national banks. This will be seen from the following table, which exhibits the amount and classes of bonds seld as security for circulatios on the 1st day of November, for each year since 1865, and the rate of interest which they respectively bear:

Dates.	6 per cent. bonds.			4 per cent bonds.	Total.	
Nov. 1, 1865	\$202,523,850	\$75,619,950	\$	\$	\$281,143,300	
Nov. 1, 1866	244,998,200	90,070,4:0			33 ,069,650	
Nov. 1, 1867	251,274,800	91,376,450			342,651,250	
Nov. 1, 1868	252,623,750	88,888,750			341,512,500	
Nov. 1, 1869	249,724,650	92,731,300			342,455,950	
Nov. 1, 1870	247,460,950	97,284,600			844,745,550	
Nov. 1, 1871	181.158,600	185,955.8:0			367,114,450	
Nov. 1, 1872	173,303,100	211,665,800			384,968,900	
Nov. 1, 18:8		235,0:7,150			392,852,100	
Nov. 1, 1874		239,440,100				
Nov. 1, 1875		239,046,200			367,549 412	
.vov. 1, 1876		223,602,700				
Nov. 1, 1877		200,090,500	45,089,700	15,884,150	343,048,900	
Nov. 1, 1878	72,829,750	198,615,600	49,897,250	30,566.300	349,408,900	

The government has still outstanding more than 693 millions of six per cent and more than 703 millions of five per cent bonds. of six per cent and more than 703 millions of five per cent bonds. The reduction of the interest on this amount to four per cent would save to the government nearly 21 millions of interest annually. The funding of the six per cent bonds into four per cents has made rapid progress during the last year, and the banks have been of great service to the government in this process of refunding, by negotiating and absorbing a very considerable part of the new issues. Should the national system continue, there is no doubt that the present rapid reduction in the burden of interest will continue also. If the national-bank system is to be abolished, and an additional amount of United States notes is to be issued, all hope of reducing the rate of interest on the public debt must be abandoned. debt must be abandoned.

VALUE OF C. RCULATION TO THE NATIONAL BANKS.

The profit to the national banks derived from the issue of circulating notes is not great, as is frequently asserted, being but

about 24 per cent more per annum on the capital invested in the bonds pledged to secure the circulation than could be obtained by lending directly the same amount of capital. The table below shows the amount of bonds deposited in the Treasury on Nov. 1, 1878, to secure national bank circulation, their various classes, their currency value, the circulation is mable thereon, and the annual interest upon them:

Classes of bonds.	Par value.	Currency value.	Circulat'n issuable.	Annual gold interest	Currency value of interest.
Contract the second	8	\$	8	8	
6s of 1881	56,483,450	61,072,730	50,835,105	3,389,007	3,397,480
5-20s of 1865, 2d series	825,700	851,503	748,130	49,542	49,666
5-20s of 1865, 3d series, 67s	8,172,100	8,672,641	7,354,890	490,326	491,552
5-20s of 1865,4th series, '68-		1,905,660	1,588,050	105,870	106,135
10-40s of 1864	70,684,850	75,195,264	63,619,965	3,5 4,443	3,548,279
5s of 1881, funded 1881s	125,926,750	132,213,088	113,334,075	6,296,337	6,312,078
4%s of 1891, funded 1891s.	49,397,250	51,311,393	44,457,525	2,222,876	2,228,483
4s of 1907, consols of 1907.	30,566,300	80,566,300	27,509,670	1,222,652	1,225,709
Pacific Railroad bonds	5,584,000	6,785,700	5,025,600		335,040
Total.	349,408,900	368,534,279	314,468,010	17.311.053	17,689,372

It will be seen that the currency value of the bonds, which represents the amount of capital invested in their purchase, is \$368,534,279. If this amount of capital were placed at interest at eight per cent per annum, estimated as the average rate of interest obtainable throughout the country, it would produce \$29,482,742. The annual interest on the bonds of the banks amounts, as shown by the table, to \$17,311,053 in gold and \$335,040 in currency, the total currency value of the interest on November 1, 1878, (gold being quoted at the New York Stock Exchange on that date at one-quarter of one per cent premium), being \$17,699,372, which is the whole amount received annually by the banks; but as they are required to pay into the Treasury of the United States a tax of one per cent per annum upon their circulation, which, upon the amount issuable, is \$3,144,680, the net amount of interest received by them is thereby reduced to \$14,544,692. This amount, together with the interest which the banks receive on the amount of their circulation available for use, gives the whole income derived by them from their circula-It will be seen that the currency value of the bonds, which use, gives the whole income derived by them from their circula-tion and the bonds deposited to secure it.

the amount available for use is that issuable (being 90 per cent of the par value of the bonds pledg-d), less an amount equal to five per cent thereof, which the banks are required, by the act of June 2), 1874, to place with the Treasurer of the United States, as a redemption fund. Therefore, even if the banks could keep loaned out all the time the whole of their circulation available for use, which is in practice an impossibility, they could have free for loaning but \$298,744,610 of the \$314,468,010 issuable upon their bonds; and that amount loaned at the rate named, eight per cent per annum, would produce \$23,899,569, which, together with the net interest received on the bonds, makes \$38,444,261 as the income derived by the banks from their bonds and circulation, as against \$29,482,742 that would be produced by lending the capital invested in the bonds directly at the same rate of interest. The difference between the two sums, which is \$8,961,519, or 2.43 per cent on the capital invested, represents the true amount of profit that the banks can, under the most favorable circumstances, receive from their circulation. circumstances, receive from their circulation.
To recapitulate:

ich. as	shown	above.	is \$298.7	14,610, is.		\$23,899,569
lue of th	e inte	rest on t	he bonds	s deposite	d to secure	,,
is						17,689,872
	ich, as i	nich, as shown lue of the inte	nich, as shown above, lue of the interest on t	nich, as shown above, is \$298,7 lue of the interest on the bonds	nich, as shown above, is \$298,714,610, is. lue of the interest on the bonds deposite	per cent per annum on the loanable amount of iden, as shown above, is \$298,744,610, is lue of the interest on the bonds deposited to secure is

Gross amount received by the banks from bends and loanable electrollation \$41,588,941 from which deduct one per cent of the issuable amount of circulation as the tax thereon 3,144,680

Net income upon the capital employed
the capital necessary to purchase the bonds pledged by the banks,
which, as shown above, is \$368,684,279, loaned at 8 per cent per
annum would produce
29,482,742

Difference, representing the profit on circulation if the whole mount available for use be loaned continually throughout the rear.

Two and forty-three hundredths per cent on the capital employed (\$368,534,279) is \$8.955.383, which, as shown above, is about the value of circulation to the national banks if they could

about the value of circulation to the national banks if they could keep the whole amount of their issues loaned out all the time. In the above calculation no deduction is made for the costs of the redemption of the bank circulation, which lessens by so much the profits on circulation. The cost of redemption for the fiscal year ending June 30, 1878, was \$317,942 48; for the year ending June 30, 1877, it was \$357,066 10; for the year ending June 30, 1876, \$365, \$365, \$331; and for the year ending June 30, 1875, \$290.965 37. 1876, \$365. \$290,965 37.

where the annual rate of interest is seven per the value of circulation is about two and sixty-two hundredths

the value of circulation is about two and sixty-two hundredths per cent per annum, and where the rate is ten per cent, its value is about two and five hundredths per cent.

The large margin (\$54,066,269) between the value of the bonds owned by the banks and the circulation issuable thereon would, in case of disaster, be available as a reserve for the payment of the depositors or other creditors, and this is an additional argument in favor of issuing circulation under the restrictions of the law as now provided.

argument in favor of issuing circulation under the restrictions of the law as now provided.

Another thing that should be considered in estimating the value of circulation is, that the banks held their bonds at a premium, which, though it has been greatly reduced in the past, still appears among their assets for a large amount, and which will disappear when the bonds shall mature and be paid by the United States. The amount of premium appearing as an asset of the banks on October 1, 1878, the date of the last report of their condition, is \$7,134,736.

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If all of the bonds of the banks necessary to secure their circulation were converted into four per cent bonds, the value of circulation, taking the same amounts of bonds and circulation as are used above, would be shown as follows:

Interest on \$298,744,610 of circulation, loaned at 8 per cent per annum Currency value of interest on bonds.	\$28,899,569 14,011,297
Total	\$37,910,856 3,144,680
Total profit on capital employed	\$34,766,186 29,482,742

Difference, representing profit on circulation when the whole issue is kept loaned out \$5,283,444 Which is 1 48-100 per cent on the capital employed.

If the rate of interest were seven per cent, the annual profit on circulation issued upon four per cent bonds, would be 1 62-100 per cent; and if the rate were ten per cent, the pr fit would be

per cent; and if the rate were ten policies.

15-100 per cent.

The average rate of State taxation upon the capital of the national banks is about two per cent per annum; and if they should go into liquidation, and the owners of the bonds should continue to hold them, the amount of State taxation saved to them would nearly or quite equal the benefit they now derive from circulation.

RESUMPTION AND RESERVE.

RESUMPTION AND RESERVE.

The law provides that banks in New York City shall hold a cash reserve of 25 per cent upon their deposits, and that banks in the other principal cities shall hold an equal ratio of reserve, one-half of which must be in bank, while the remainder may be on deposit in New York. All other banks must hold a reserve of 15 per centum upon deposits, two-fifths of which must be on hand in lawful money, and the remainder may be on deposit with banks in the reserve cities. The amount of reserve held on the first day of October last was greater than that required by law, as may be seen by reference to the following table:

Cities.	No. of banks.	Circula-	de-	Legal tender funds.	from agts.	rve inds.	Ratio of der fu	legal ten- nds to—	Res'rve to cir- culati'n
Ollies.	No.	Circu	Net de- posits.	Legu	Due res.	Total reserve fund	Circu- lation.	Deposits.	am 3 3.
17 RELETA		mil's.	mil's.	mil's.	mils.	mil's.	р. с.	р. с.	p. c.
New York	47		189.79	50.92		50.92	254.8	26.8	24.3
Boston	51	25.89		10.54		20 31	40.7	16.5	22.7
Albany	7	1,60	7.57	1.14		2.82	71.0	15.0	0.7
Philadelphia.	31	11.78					89.1	24.4	28.0
Pittsburg	22 14	5. 2				4.47	48.4	23.4	25.5
Baltimore	14	5.36							24.6
Washington	6	0.80	1.73	0.86				20.8	25.0
New Orleans.	.7	1.38	5.00	1.44	0.35		104.0	28.8	8.1
Louisville	-8	2,34				0.98	16.8	18.4	17.0
Cincinnati	6	3.10						25.1	27.8
Cleveland	6	1 87	5.45				74.4	25.5	41.9
Chicago	9	0.47	21.63				1106.0	24.0	37.1
Detroit	4	1.16					82.6	21.1	40.8
Milwaukee	*3	0.20						14.7	27 4
St. Louis	5	0.35						17.2	27.7
S. Francisco.	2	0.67	1.43	0.87	0.05	0.9	129.8	60.7	43.8
Totals	231	82.67	389.03	92.98	29.06	121.99	112.4	23.9	25.9
Other banks.	1,822	219.22	288.30	50.02	56.02	106.04	22.8	17.4	20.9
Aggregates.	2,053	301.89	677.33	142.95	85.08	228 03	47.3	21.1	23.3

Aggregates. 2,053 301.89677.33 142.95 85.08 228 03 47.3 21.1 23.3

The amount of legal tender funds held by the banks in New York city on October 1 was \$50,921,576, which was 26.8 per cent upon their deposits and 24.3 per cent upon circulation and deposits. The amount held by the banks in the principal cities, including New York, was \$92,934,123, or 112.4 per cent upon their circulation, and 23.9 per cent upon their deposits; and the total cash reserve of all the national banks was \$142,955,718, or 47.3 per cent of the total out tanding circulation of the banks then in operation, and 21.1 per cent of their deposits. This reserve consisted of \$30,688,606 of specie, \$97.061,571 of legal tender notes, and \$15,205,541 deposited in the Treasury for the redemption of circulating notes. It is evident that the banks are well prepared to redeem their circulating notes in legal tender notes, in accordance with law. The national and State banks in New York city and in Boston have already signified their intention to co-operate with the Treasury Department in the resumption of specie payments, which takes place on the 1st day of January next, as provided by law, as may be seen from the late action of the Clearing House Associations of those cities. \* \* \* \* \* NATIONAL-BANK AND LEGAL TENDER NOTES, BY DENOMINA-

NATIONAL-BANK AND LEGAL TENDER NOTES, BY DENOMINA-

TIONS.

The subjoined table exhibits, by denominations, the amount of national bank and legal tender notes outstanding on November

Denominations.	Amount of national bank notes.	Amount of legal tenders.	Total.
Ones Twos Twos Tens Tens Tens Tens Fifties One Hundreds Five Hundreds Thousands Add for fractions of notes not pre-	\$4,284,219 2,582,146 92,539,275 102,981,440 65,219,780 20,967,800 27,104,400 657,500 304,000	\$20,3°8,531 20,332,920 55,576,740 65,926,631 63,565,929 26,691,195 31,2*7,070 30,501,50 33,490,500	\$24,65\$,750 22,915,066 148,116,015 168,908,071 131,785,709 47,658,995 58,331,470 31,159,000 53,794,100
sented or destroyed	11,561		11,561
Totals.  Deduct for legal tenders destroyed in Chicago fire	\$31 ,652,12i	\$847,681,016 1,100,000	\$667,383,137 1,000,000
Balances	\$319,652,121	\$346,681,016	\$666,888,187

Section 5175 of the Revised Statutes provides "that not more than one-sixth part of the notes furnished to any association shall be of a less denomination than five dollars, and that after specie payments are resumed no association shall be furnished with notes of a less denomination than five dollars." In view of this provision, the printing of one and two dollar notes was discontinued on November 1. and it is not expected that any notes of these denominations will be issued after the close of the present year. Section 5182 of the Revised Statutes requires that the circulating notes of national banks shall be "signed by the president or vice-president and cashier thereof." The written signature of at least one bank officer is necessary, as a check between this office and the issuing bank; for if the questions of the section of the destination of the section of th written signature of at least one bank officer is necessary, as a check between this office and the issuing bank; for, if the question of an over-issue of notes should arise, the signature of such officer would be a means of determining the genuineness of the note. A number of banks, however, issue their notes with printed signatures, and in some cases with lithographic ones, which are frequently so badly executed as to excite suspicion as to the genuineness of the notes. The Comptroller, in his last report, recommended an amendment of section 5182 of the Revised Statutes, imposing a penalty of twenty dollars for every note issued by a national bank without the written signature of at least one of the officers of the bank, which recommendation is now renewed. now renewed.

NATIONAL-BANK CIRCULATION.

The following table exhibits by States and geographical divisions the number of banks organized and in operation, with their capital, bonds on deposit, and circulation issued, redeemed, and outstanding on the 1st day of November, 1878:

R. T.	B	anks		Capital.	Bonds.	Circul	ation.
States and Terri- tories.	Organ- ized.	In liqui-	In oper- ation.	Capital paid in.	Bonds on deposit.	Issued.	Outstand-
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut.	74 47 50 242 62 86	2 1 3 5	72 46 47 237 61 82	\$ 10,660,000 5,740,000 8,533,000 95,407,000 20,009,800 25,504,620	9,£26,250 5,769,£00 7,662,500 72,221,950 14,254,400 20,323,700	\$ 20,538,580 12,118,075 18,979,600 166,473,645 35,026,715 47,555,410	\$,799,924 5,194,747 7,352,434 63,696,565 13,050,210 17,991,393
Totals, Eastern States	561	16	545	165,854,420	129,857,800	300,692,025	116,085,275
New York New Jersey Penusylvania Delaware Maryland	340 71 257 14 34	22	280 69 235 14 32	90,689,691 18,858,350 55,909,840 1,763,985 12,865,010	55,766,300 12,626,350 46,677,650 1,549,200 7,821,000	169,862,715 29,531,520 109,208,135 3,432,665 22,314,450	50,871,827 11,359,328 42,247,808 1,432,060 7,700,176
Totals, Middle States	716	86	630	175,086,876	124,440,500	334,349,485	113,610,691
Dist. of Columbia. Virginia West Virginia. North Carolina. South Carolina. Georgia. Florida	11 29 20 15 12 17	5	7 18 15 15 12 12 1	1,507,000 3,285,000 1,756,000 2,551,000 2,851,100 2,041,000 50,000	1,155,000 2,529,850 1,458,000 1,764,000 1,490,000 1,925,000 50,000	3,580,825 4,817,790 59,500	1,548,468 1,713,486 1,349,368 1,926,409 48,800
Alabama. Mississippi. Louisiana. Texas. Arkansas Kentucky Tennessee Missouri.	11 11 12 11 12 3 55 32 48	2411177	10 7 11 2 48 25 22	1 659 000	1,621,000 1,820,000 680,000 205,000 8,546,350 2,754,500 2,000,000	65,000 6,557,760 1,686,420 531,900	2,024,536 587,008 251,598 8,227,340 2,567,332
Totals, Southern States	275	70	205	40,67.,900	27,998,700	75,380,475	
Ohio	196 115 165 90 56 99 39 27 12	21 26 11 18 23 8 16	162 94 139 79 38 76 31 11	26,986,900 15,026,530 17,194,600 9,514,500 3,315,000 5,927,000 4,968,700 800,000 1,000,000	23,157,250 12,9 :8,500 9,988,500 6,275,750 2,094,500 4,557,000 2,679,100 740,0:0 841,000	56,231,270 34,542,755 33,574,905 16,253,190 7,165,660 12,427,740 7,124,660 2,813,680 1,853,340	12,398,599 9,915,228 5,997,380 2,287,290 4,389,519 2,622,264
Totals, Western States	799	159	640	84,733,230	63,254,900	171,987,200	60,660,100
Nevada Oregon Colorado Utah Idaho Montana Wyoming New Mexico Dakota Washington	1 18 4 1 6 2 2 3 1	3	13 13 1 1 1 3 2 2 2 3 1	250,000 1,235,000 200,000 100,000 350,000 125,000 303,000 173,000 150,000	250,000 823,000 50,000 100,000 280,000 60,0 0 303,000 110,000 50,000	155,530	223,900 743,281 69,056 82,001 246,549 54,000 283,560
Totals, Pacific States and Ter- ritories	-					10 1 1	Constant
Due for mutilated notes retired							1,339,674
Grand totals Add gold banks	2,390	343	2,046	469,230,426 4,300,000	347,574,900 1,834.000	886,904,855 3,051,220	320,991,790 1,468,920
Totals for all banks.	2,400	844	2,05		349,408,900		322,460,71

The act of February 28, 1863, and the subsequent act of June 3, 1864, authorized the issue of 300 millions of dollars of national-bank circulation, which was increased by the act of July 12, 1870, to 354 millions. The act of June 20, 1874, authorized any national bank desiring to withdraw its circulating notes, in whole or in part, to deposit lawful money with the Treasurer of the United States, in sums of not less than \$9,000, and to withdraw a proportionate amount of the bonds held as security for such notes; and the act of January 14, 1875, repealed all provisions restricting

the aggregate amount of national-bank circulation, and required the aggregate amount of national-bank circulation, and required the Secretary of the Treasury to retire legal tender notes to an amount equal to 80 per cent of the national-bank notes thereafter issued, until the amount of such legal tender notes outstanding should be \$300,000,000, and no more. That port on of the above act which required a reduction of United States legal tender notes was repealed by the act of May 31, 1878. \* \* \* \* \* The following table exhibits by States the issue and retirement of circulation during the year ending November 1, 1878, and the total amount issued and retired since June 20, 1874:

		Circ	u'ation reti	red.
States and Territories.	Circula- tion issued.	Under act of June 20, 1874.	Of liquid- ating banks.	Total.
Maine	\$208,800	\$56,460	\$2,865	\$59,323
New Hampshire	4,800	400,100	1.590	1,590
Vermont.	514,600	427,944	14.152	442.096
Massachusetts	3,072,710			
Phode Telend		210,40	56,987	585,199
Rhode Island	227,850		11,120	11,120
Connecticut	555,600	******	13,700	13,700
New York	4,963,575		473,092	2,982,872
New Jersey	290,780		5,586	122,767
Pennsylvania	1,851,340	801,339	190,862	992,201
Delaware	71,100			
Maryland	153,600	329,887	11,869	341,756
District of Columbia	138,000	74,515	17,209	91,724
Virginia	,	60,565	76,546	137,111
West Virginia	1,000	5,865		
North Carolina			56,559	62,434
	405,900		*******	179,860
South Carolina	18,000		**** ***	64,428
Georgia	113,410		41,271	87,186
Alabama	90,000	78,400	75	78,478
Mississippi			915	918
Louisiana	810,500	292,356	39,090	331,446
Texas	0.0,000	20,668	3,965	24.528
Arkansas	45,000	27,752	390	28,14
Kentucky	305,100		95.197	
				841,458
Tennessee	116,900	28,052	38,029	66,08
Missouri	94,58	184,378	201,672	386,04
Ohio	176,860	518,318	286,050	804,368
Indiana	591,210	538,572	186,694	720,266
Illinois	370,890	659,231	393,729	1,052,960
Michigan	334,090	141,110	69,048	210,158
Wisconsin	44,100	90,399	68 647	159,046
Iowa	298,360		100,251	204,043
Minnesota	119,880		64,59?	181,13
Kansas	7,700		107,786	
Nebraska	18.000		7,975	
Novada	10,000	00,401		68,20
Nevada	*****	******	810	810
Colorado	108,900	28,508	27,214	55,72
Utah	**** **	*******	14.912	14,91
Montana	39,600		4,120	4,12
Dakota	54,000			
Washington	45,000			
Surrendered to this office and retired				1,088,88
	*******			1,000,00
Total for year ending Novem-	916 001 60k	*0 901 eno	<b>9</b> 3 604 434	840 03F 00
ber 1, 1878	\$16,291 685	₽0,301,092	\$2,634,424	\$12,015,00
Add totals from June 20, 1874, to	00 400 000	******	40 400 000	
November 1, 1877	39,120,886	52,700,916	10,408,933	63,109,84
Surrendered to this office between				
same dates	*****			9,130,10
Total issued and retired from				
June 20,1874, to Nov. 1, 1878	\$55,412,570	\$61,002,608	\$13,093,357	884 814 95

#### LOST OR UNREDEEMED BANK NOTES.

The belief is very generally entertained that a considerable proportion of the circulating notes of each national bank will ultimately be lost or destroyed, and will therefore never be presented for redemption. It is also frequently stated that the loss of such notes inures to the benefit of the banks. Neither supposition is correct. Section 5222 of the Revised Statutes requires that all national banks which go into voluntary liquidation shall, within six months thereafter, deposit in the Treasury an amount of lawful money equal to the amount of their circulating notes outstanding. The law also requires that full provision shall be made for the redemption of the circulating notes of any insolvent bank, before a dividend is made to its creditors. Thus it will be seen that no association can close up i's business without first providing for the payment of all its circulating notes, and that the amount deposited for their redemption must remain in the Treasury until the last outstanding note shall have been presented. It is therefore p ain that the government, and not the bank, receives all the benefit arising from lost or unredeemed circulating notes. circulating notes.

In a previous report, returns as to unredeemed circulation were given for 286 State banks organized under the authority of the In a previous report, returns as to unredeemed circulation were given for 286 State banks organized under the authority of the legislature of the State of New York. The maximum amount of circulation issued to them was \$50,754,514, and the amount of unredeemed circulation at the date of the report named was \$1,336,337, or 2.63 per cent of the highest amount issued. The maximum amount of circulation issued to 30 State banks in the city of New York, which are still in operation either as national or State a-sociations, was \$7,763,010, while the amount remaining unredeemed in October, 1875, was \$142,366, or only 1.83 per cent of the highest amount issued. The amount of circulation issued to 240 State banks in Wisconsin was \$7,565,409, and the amount unredeemed is \$134,747, the percentage of unredeemed notes being 1.78 only. The maximum issue to 210 State banks in the six New England States was \$39,245,380, while the amount remaining unredeemed is but \$792,767, the proportion of the latter to the former being 2.02 per cent. The returns from 332 State banks in New York, New Jersey, Delaware and Maryland show their maximum circulation to have been \$65,664,176, while the amount unredeemed is \$1,707,428, and the percentage 2.60. The percentage of unredeemed notes of 25 State banks in Ohio, having a circulation issued to 707 State banks, in 12 States, was \$114,671,346, the amount outstanding \$2,696,282, and the proportion unredeemed 2.4 per cent. tion unredeemed 2.4 per cent.

It is probable that, under the national system of redemption, ne proportion of national-bank notes redeemed will be much It is probable that, under the national system or redemption, the proportion of national-bank notes redeemed will be much greater than that of the State-bank notes under the old systems. The highest amount of circulation issued to 15 national banks which failed previous to 1870 was \$1,554,400, and the amount outstanding on November 1, 1878, was \$13,440 50, the proportion of notes remaining unredeemed being only 0.86 per cent of the amount issued. The total amount issued to 28 national banks which failed previous to the year 1873 was \$3,196,693; and the amount issued. The total amount issued to 25 harden balas which failed previous to the year 1873 was \$3,196,693; and the amount outstanding on November 1, 1878, was \$57,074, the proportion of notes remaining unredeemed being but 1.78 per cent of the amount issued. \* \*

Of the circulation of 51 national banks in voluntary liquidation provides to 1873, amounting to \$5,839,040, there yet remains

Of the circulation of 51 national banks in voluntary liquidation previous to 1873, amounting to \$5,832,940, there yet remains outstanding \$151,486, or 2.59 per cent only, of the amount issued; and of the circulation of .75 banks in liquidation prior to 1872, amounting to \$8,648,980, there remains outstanding \$227,448, which is equal to a percentage of 2.63; and of the circulation of 89 banks in liquidation prior to 1873, in amount \$10,764,080, there remains outstanding \$303,274, or 2.82 per cent of the amount issued.

amount issued.

amount issued.

The amount of demand Treasury notes issued from July 17, 1861, to December 31, 1862, was \$60,000,000, in denominations of five, ten and twenty dollars; and the amount remaining outstanding on the 1st of November last was \$62,065, the proportion unredeemed being a little more than one-tenth of one per cent, \$3,627 having been redeemed within the last two years.

SPECIE IN BANK AND ESTIMATED SPECIE IN THE COUNTRY.

The table below exhibits the amount of specie held by the national banks at the dates of their reports for the last six years; the coin, coin-certificates and checks payable in coin held by the New York city banks being stated separately:

Dates.			Held by	NE	at. Banks i	n N. Y	. ci	ty.	Held by				
	Date	8.	Coin.		U.S. cein certific's.	То	tal.		other Na Banks.	t.1	Aggregat	e.	
			8	_	8		6	_	8	_	S	_	
Feb.		1873	1,958,769	86	11,539,780	13,498,	549	86			17,777,678		
April	25,	1573	1,344,9 0	93	11,743.320	13,088,	250	93			16,868,808		
June		1873	1,442,097	71	22,139,080	23,581,	177	71			17,95 1,086		
Sept.		1873			3,522,600						10,868,469		
Dec.			1 376,170	50	18,325,760	19,701,	930	50			26,907.037		
Feb.			1,167,820	09	23,518,640	24,686.	460	09			33,365,863		
May	1,	1874	1,530,282	10	23,454,660	24,984,	942	10			32,569,969		
June					13,671,660						22,326,207		
Oct.	2,	1874	1,291,786	56	13,114,480	14,406	266	56		67	21,240,945	28	
Dec.	31,	1874	1,443,215	42	14, 110,940	15,854.	155	42	6,582,685	62	22,436,761	04	
March	1 1,	1875	1,08+,555	51	10.622,160	11,706	715	54	4,960,360	63	16,667,106	17	
May	1,	1875	930,105	76	5,753,220	6.683	,325	7	3,937, 35	88	10,620.361	64	
June				86	12,642,180	13,665,	195	86			18,959,582		
Oct.		1975	753,904	90	4,20 ,720	4,955	624	90			8,050,329		
Dec.		1875	869,436	72	12,532,810	13,402	,246	72			17,070,905		
M'ch	10,	1876	3,261,131	36	19,086,9.0	22,348	,051	36			24,077,315		
May		1876	\$32,313	70	15, 183, 760	16,010	,073	70	5,6 8,520	66	21,714,5 4	30	
June	30,	1876			16,872,780					00	25,218,469	92	
Oct.	2,	1876	1,129,814	31	13,446.760	14,576	574	34	6,785,079	69	21,861,654	03	
Dec.	22,	1876	1,434,701	83	21,602,90	23 037	,601	83	9,9 2,046	Oti	32,999,647	89	
Jan.			1,669,284	94	33,629,660	35,2 8	,944	94			49,709,267		
April	14,	1877	1,930,725	59	13,899,180	15,829	,905	59	11,240,132	19	27,070,037	78	
June	22,	1877	1,428,258	17	10,324, 20	11,747	578	17			21,335 996		
Oct.					11,409,920						22,658,820		
Dec.		1877	1,955,746	20	9,119,080	21,074	,826	20	11,8 12,924	50	32,907,750	70	
M'ch									17 290,040				
May									17,938,024				
June									15,391,264				
Oct.	1,	1878	1,779,794	43	11,514,810	13,294	£03	43	17,394,004	16	30,688,606	59	

The amount of silver coin held by the national banks on June 30 and October 2, 1876, was \$1,627,566 and \$2,557.599 respectively. The amount held on October 1, 1877, was \$3,700,703, and on October 1, 1878, \$5,387,738. The aggregate amount of specie held by the State banks in New England, in New York, New Jersey, Pennsylvania, Maryland, Louisiana, Ohio and Wisconsin, as shown by their official reports for 1878, was \$3,023,429, of which the banks in New York city held \$2,629,839. In the returns from California the amount of coin is not given separately. In my last annual report a statement was given from estimates

In my last annual report a statement was given from estima and by the Director of the Mint, showing that the probable amount of coin and bullion in the country on June 30, 1877, was \$242,855 858, of which \$50,135,628 was silver. Assuming this estimate to have been substantially correct, the movement of coin and bullion for the year ending June 30, 1878, and the amount in the country at the latter date, is shown, from further estimates of the Director of the Mint to have been as follows: estimates of the Director of the Mint, to have been as follows:

	Estimated amount of coin and bullion in the country June 30, 1877 Estimated product of the mines for the year. Importations of gold for the , ear Importations of silver for the year.	99,000,000 13,830,715
ı	amportant or an order of the general control c	

Total estimated amount of coin and bullion in the country on June 30, 1-78. \$352,443,947

LOANS AND RATES OF INTEREST OF NEW YORK CITY NATIONAL BANKS.

The following table contains a classification of the loans of the national banks in New York city for the last five years:

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\$, 7,673 58 5,808 72 1,086 72 8,469 45 7,037 58 6,761 75 6,207 27 7,106 17 0,361 64 9,552 30 0,329 73 0,329 74

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12,855,858 99,000,000 13,830,715 16,490,599 1,677,172 39,233,225

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Loans and Discounts.	October 2, 1874.	October 1, 1875.	October 2, 1876.	October 1, 1877.	October 1, 1878.
particular and	48 Banks.	48 Banks.	47 Banks.	47 Banks.	47 Banks.
	8	. \$	\$	\$	
On endorsed paper		120,189,537		92,618,776	
On single-name paper	19,959,609				
On U.s. bonds on dem'd.		4,934,674	6,277,492	4,763,448	7,003,085
On other stocks, &c., on					-
demand	51,453,682	50,179,884	58,749,574	48,376,633	51.1 2.02
On real estate security					78 .514
Payable in gold	5,7:5,138	3,454,276			6,752,181
All other loans	2,909,557	3,908,602			
Totals	201,777,054	202.089.733	184.248.225	169.162.391	169.585.98

The average rate of interest in New York city for each of the fiscal years from 1874 to 1878, as ascertained from data derived from the Journal of Commerce and the FINANCIAL CHRONICLE of that city, was as follows:

hat city, was as follows:
1874, call loans, 3°8 per cent; commercial paper, 6°4 per cent.
1875, call loans, 3°0 per cent; commercial paper, 5°6 per cent.
1876, call loans, 3°0 per cent; commercial paper, 5°8 per cent.
1877, call loans, 3°0 per cent; commercial paper, 5°2 per cent.
1878, call loans, 4°4 per cent; commercial paper, 5°1 per cent.

The average rate of interest of the Bank of England for the same years was as follows:

ame years was as 1010 ws:

During the calendar year ending Dec. 31, 1874, 3'69 per cent.

During the calendar year ending Dec. 31, 1875, 3'23 per cent.

During the calendar year ending Dec. 31, 1875, 2'61 per cent.

During the calendar year ending Dec. 31, 1877, 2'91 per cent.

During the facal year ending June 30, 1878, 3'07 per cent.

During the fiscal year ending June 30, 1878, 307 per cent.

The rate of interest in the city of New York on November 22 of the present year, as quoted in the Daily Bulletin, was, on call loans, from 3 to 4 per cent, and on commercial paper of the best grade, from 4½ to 5 per cent. The rate of interest of the Bank of England, which on November 29 of last year was 4 per cent, had fallen on January 30 following to 2 per cent, from which date to October 14 there were seven changes, and, with a single exception on May 29, a gradual increase. The rate was fixe to the date last named at 6 per cent and reduced on November 21 to 5 per cent.

#### SECURITY OF CIRCULATING NOTES.

The following table exhibits the kinds and amounts of United States bonds held by the Treasurer on the 1st day of November, 1878, to secure the redemption of the circulating notes of national

Classes of bonds.	Authorizing act.	Rate of interest.	Amount.
Loan of February, 1861, (81s)	February 8, 1861.	6 p. ct.	\$2,276,000
Loan of July and Aug., 1861(818)	July 17 and Aug. 5, 1861	do	24,416,550
Loans of 1863 (81s)	March 3, 1863.	do	19,790,900
Consols of 1865	March 3, 1865.	do	825,700
Consols of 18-7	do	do	8,172,100
Consols of 1868	do	do	1,764,500
Ten-forties of 1864	March 3, 1864.	5 p. ct.	70,688,850
Funded loan of 1881	July 14,'70, & Jan. 20,'71	do	125,926,750
Funded loan of 1891	do	41/4 p. ct	49,897,250
Funded loan of 1907	do	4 p. ct.	10,566,300
Pacific Railway bonds	July 1, 1862, & July 2,'64	6 p. ct.	5,584,000
Total			\$349,408,900

All of these bonds, with the exception of \$53,038 80 of 6 per cents, are, by the terms of the acts under which they were issued, payable in coin. Of the latter amount, \$36,692 550 consist of sixes of 1881, which were issued prior to the passage of the legal tender act; \$10,762,300 of five-twenties, which were issued under the act of March 3, 1865, which law does not specify the kind of money in which the bonds issued under it shall be paid; and \$5,584,000 of Pacific Railroad currency sixes.

On October 1, 1870, the banks held \$246,891,300 of 6 per cent bonds, and \$95,942,550 of 5 per cents. Since that time there has been a decrease of \$174,081,550 in 6 per cent bonds, and an increase of \$100,673,050 in the 5 per cents.

During the three years ending November 1, 1878, there has been a decrease of \$55,673,462 in 6 per cent and of \$42,430,600 in 5 per cent bonds, while in the same period \$49,397,250 of 4 per cents and within the last eighteen months \$30,566,300 of 4 per cents have been deposited.

TAXATION, EARNINGS AND DIVIDENDS.

#### TAXATION, EARNINGS AND DIVIDENDS.

TAXATION, EARNINGS AND DIVIDENDS.

The Comptroller has in former reports discussed at considerable length the question of bank taxation, and he respectfully repeats at the present time his previous recommendations for the repeal of the law imposing a tax upon capital and deposits.

Special attention is called in this connection to the elaborate tables herewith presented, showing, for a series of years, the amount of national and State taxation paid by the national banks, the amount of losses charged off by them, the number of banks which have been compelled to pass dividends, and the low ratio of their earnings and dividends to capital and surplus. It will be seen that the average rate of taxation upon capital for the past four years has been nearly three and one-half per cent, while in the city of New York it has exceeded five per cent; that during the last three years the banks have suffered losses amounting to more than sixty-four million dollars; and that the ratio of their earnings to capital and surplus was in 1877 but 5-62, and in 1878 but 5-14 per cent. No more conclusive proof of the justice of the request for the repeal of the law imposing these taxes can be given than is contained in these various tables. The national banks pay annually to the government, in semiannual installments, a duty or tax of one per cent upon the average amount of their deposits, and a like rate upon the average amount of their capital stock not invested in United States bonds. The following table exhibits the amount of such duties paid by the national banks yearly, from the commencement of the system to July 1 of the present year:

Years.	On Circulation.	On Deposits.	On Capital.	Totals.
1861	\$53,096 97,	\$95,811 25	\$18,402 23	\$167,310 45
1865	733,247 59	1,087,530 86	133,251 15	1,954,029 60
1866	2,106,755 30	2,633,102 77	406,947 74	5,146,835 81
1867	2,868,626 78	2,650,180 07	321,881 36	5,840,698 21
1968	2,946,843 07	2,564,143 44	306,781 67	5,817,268 18
1869		2,614,553 58	312.9 8 68	5,884,888 99
1870	2,949,744 13	2,614,767 61	875,962 26	5,940,474 00
1871	2,987,021 69	2,802,840 85	385,292 13	6,175,154 67
1872	3,193,570 03	3,120,984 37	389,356 27	6,703,910 67
1873	3,353,186 13	3,196, 69 29	454,891 51	7,004,646 98
1874	3,404,483 11	3,209,967 72	469,048 02	7,083,498 83
1875	3,283,405 89	3,514,310 39	507,417 76	7,305,134 04
1876	3,09 ,795 76	8,505,129 64	632,396 16	7,229,321 56
1877	2,899,037 09	8,445,252 74	654,636 96	6,998,426 79
1878	2,948,047 08	3,273,111 74	560,296 83	6,781,455 6
Aggregates	\$39,775,817 35	\$40,328,256 32	\$5,929,480 73	\$86,033,554 40

The amounts paid to the Commissioner of internal Revenue during the same years, by banks and bankers, other than national, is shown in the following table:

Years.	On Circulation.	On Deposits.	On Capital.	Totals.	
1884	\$2,056,996 30	\$780,723 52	\$	\$2,837,719	82
1865	1,993,661 84	2,043,84 08	903,357 98	4,940,870	90
1866	990,278 11	2,099,435 83	374,074 11	3,463,988	
1867	214,298 75	1,355,395 98	476,867 73	2,046,562	46
1868	28,669 88	1,438,512 77	399,562 90	1,866,745	55
1869	16,665 05	1,734,417 63	445,071 49	2,196,054	17
1870	15,419 94	2,177,576 46	927,087 21	3,020,083	61
1871	22,781 92	2,702,196 84	919,202 77	3,644,241	53
1872		3,643,251 71	976,057 61	4,628,229	14
1873		8,009,802 79	736,950 05	3,771,031	46
1874	16,738 26	2,453,544 26	916,878 15	3,387,160	67
1875		2,972,260 27	1,102,241 58	4,097,248	
1876	17,947 67	2,999,530 75	989,219 61	4,006,698	03
1877	5,430 16	2,896,637 93	927,661 24	8,829,729	83
1878	1,118 72	2,593,687 29	897,225 84	3,492,081	85
Aggregates.	\$5,486,851 31	\$34,900,515 11	\$10,891,528 27	\$51,228,894	69

It will be seen by the above tables that, since 1864, the tr<sub>ital</sub> taxes collected by the government from the banks and bank-ers of the country amounts to \$137,261,949 09, of which the national banks have paid nearly two-thirds. One object in imposing these taxes upon the national banks way to make the system self-sustaining, so far as cost to the government is concerned; but while the whole expenses of this office, from its establishment to July 1 of this year, have been but \$4,525,022 66, the first of the foregoing tables show; that the national banks have returned to the government in taxes during this period the large sum of \$86,033,554, of which \$39,775,817 was paid on circulation alone. It is to be furth ar observed that the whole of this amount has been collected wit hout any expense to the government.

whole of this amount has been collected wh hout any expense to the government.

From returns made to this office by the national banks in several different years, in response to requests therefor by the Comptroller, the amount of State taxes paid by them for the years 1866, 1867, 1869, 1874, 1875, 1876 and 1877 has been definitely ascertained. No returns were a btained for the missing years in this series; but from the data, furnished for the known years, estimates have been made in this office for the intervening ones, and the whole amount of taxes, State and national, paid by the national banks from the year 1866 to the present time is shown, yearly, in the table below:

	Capital	An	nount of: ta	Ratio tax to capital.			
	stock.	U. States.	Stat .e.	Total.	D. S.	State.	Tot'l
1866	\$410,593,435 422,804,666 420,143,491 419,619,860 429,814,041 451,994,133 472,956,958 488,776,418 493,751,679 503,687,911 511,788,079	\$7,949,451 9,525,607 9,465,652 10,081,244 10,190,688 10,649,82 6,703,910 7,004,646 7,256,083 7,317,531 7,076,087	\$8,'069.938 8,813.127 9,757,656 7,297,096 7,465,675 7,860.078 9,843,772 8,499,748 9,620,326 10.058,122 9,701,732	\$16,019,389 35,338,734 18,223,308 17,378,340 17,656,357 18,509,973 15,047,6% 15,504,394 16,876,409 17,375,653 16,777,819	Per ct. 1:9 2:2 2:4 2:4 2:4 1:4 1:5 1:4	Per ct. 2:0 2:1 1:7 1:7 1:7 1:8 1:8 2:0 2:0	Pr.ct 3:9 4:3 4:3 4:1 4:1 3:2 3:5 3:5 3:5 3:5

8,829,304 | 15,731,877 | 1.4 | 1.9 In the returns of United States taxes prior to the year 18 772, in the above table, are included the special or license tax or two dollars on each one thousand dollars of capital, and an inc. The

tax on net earnings.

The States in which the ratios of taxation to capital were most excessive during the years 1875, 1876 and 1877 are shown in the table below:

States.		1875.			1876.			1877.		
- 11	U. S.	State.	Total.	U. S.	State.	Total.	U. S.	State.	Total	
Now York	Per ct.	P. ct.								
New York New Jersey	1.8	2.9	3.6	1.8	3.1	4.9	1.9	2.7	4.6	
Ohio	1.4	2.4	3.8	1.8	2.1	8.5	1.4	1.9	8.8	
Indiana	1.2	2.6	3.8	1.9	2.5	3.7	1.0	2.4	3.4	
Illinois	1.8	2.4	4.2	1.8	2.4	4.2	1.6	2.3	3.8	
Wisconsin	1.7	2.1	3.8	1.7	2.1	3.8	1.7	2.1	3.8	
Kansas	1.4	3.2	4.6	1.5	8.0	4.5	1.7	2.6	4.3	
Nebraska	2.5	2.3	4.5	2.3	2.5	4.7	2.3	2.3	4.8	
So, Carolina	1.1	3.4	4.5	1.0	2.7	3.7	1.0	2.6	4.6	
Tennessee	1.4	5.3	8.7	1.4	2.1	3.5	1.6	2.2	3.8	

The evil effect of these high rates of taxation may be seen in the reduction of capital and surplus by the banks in the city of New York alone, during the last five years, which has been upon capital \$16,435,000, and upon surplus \$6,002,981; making a total of \$22,437,981. The State banks of the same city are reported to have also reduced their capital \$4,794,000, and surplus \$1,340,300; making a total reduction for all of the New York city banks, during that period, of \$28,572,281. \$28,572,281,

The inequality in the rate of taxation imposed by State authority upon banking capital in different localities is well illustrated by the following table, which gives the rate of such taxation is the principal cities of the country for the years 1875, 1876 and 1877, the ratio of United States taxation upon deposits, capital and circulation combined being also given for purposes of comparison. of comparison :

657	Rates of taxation.									
Cities.		1875.			1876.			1877.	-	
1	U.S.	State.	Total.	U. S.	State.	Total.	U.S.	State.	Total	
	Per ct.	Per ct.	Per ct.	Per ct.	Per ct.	Per ct.	Per ct.	Per ct.		
Boston	1.4	1.9	3.3	1.4	1.6	3.0	1.3	1.6	2.9	
New York	2.0	3.1	5.1	1.9	3.2	5.4	2.1	2.9	5.0	
Albany	3.0	3.6	6.6	3.5	8.4	6.6	3.0	3.3	6.2	
Philadelphia	2.0	0.8	28	2.1	0.7	2.8	2.1	0.7	2.8	
Pittsburg	1.4	0.2	1.9	1.4	0.5	1.9	1.4	0.2	1.9	
Baltimore	1.3	2.0	3.3	1.2	2.0	3.2	1.2	1.9	31	
Washington	1.4	0.3	1.7	1.2	1.1	2.3	13	0.7	5.0	
New Orleans	1.6	0.3	1-9	1.6	0.5	1.8	15	0.9	2.4	
Louisville	1.3	0.5	1.8	1.4	0.5	1.9	1.4	0.5	1.9	
Cincinnati	2.0	2.6	4.6	1.7	2.9	4.6	1.7	2.9	46	
Cleveland	1.1	2.3	8.4	1.1	2.5	3.6	1.1	2.2	3.3	
Chicago	2.3	2.5	4.8	2.2	3.0	5.2	2.2	2.9	5.8	
Detroit	1.8	1.3	3.1	1.6	1.5	3.1	16	1.7	3.8	
Milwaukee	2.3	3.0	5.3	2.2	5.9	5.1	24	5.6	5.0	
St. Louis	1.2	2.8	4.0	1.3	2.6	3.9	1.4	2.5	3.9	
St. Paul	1.3	2.2	3.5	1.2	1.8	3.0	1.3	17	3.0	

The following table gives in detail, by States and principal cities, the amount of national and State taxation paid by the national banks for the year 1877, and their ratios to capital:

Maine	States and Terri-	Comital #	Am	ount of t	axes.	Ratio	s to cap	oital.
Maine         10.689,837         118,855         240,442         354,997         1:1         2:2         3.78           New Hampshire         5,568,700         83,655         16*,551         257,210         1:0         2:0         3.78           Massachusetts         41,413,644         489,489         886,664         1,321,553         1:1         1:9         3:0           Rhode I-land         20,271,550         190,808         873,227         7:16,409         1:3         1:6         2.9           Rhode I-land         20,271,550         190,7776         2,864,119         4,771,895         1:0         1:4         2.4           New York         34,11;002         488,204         754,951         4,771,895         1:1         1:7         2.8           New York         34,11;002         754,951         754,9		Capital.*	U.S.	State.	Total.	U.S.	State.	fot'l
Maine         10.689,837         118,855         240,442         354,997         1:1         2:2         3.78           New Hampshire         5,568,700         83,655         16*,551         257,210         1:0         2:0         3.78           Massachusetts         41,413,644         489,489         886,664         1,321,553         1:1         1:9         3:0           Rhode I-land         20,271,550         190,808         873,227         7:16,409         1:3         1:6         2.9           Rhode I-land         20,271,550         190,7776         2,864,119         4,771,895         1:0         1:4         2.4           New York         34,11;002         488,204         754,951         4,771,895         1:1         1:7         2.8           New York         34,11;002         754,951         754,9		\$	9.	3	8	Per ct.	Per ct.	P. ct.
New Hampshire.   5,683,750   83 254   100,760   163,952   171   178   279   270	Maine			240,442		1.1	2.2	
Vermont	New Hampshire			100,700	163,952	1.1	1.8	
Boston   52,289,986   63,452   890,84   75,240,155   70   76   26	Vermont	8,568,700	88,659	164,551	257,2:0	1.0	5.0	
Boston	Massachusetts	41,413,464	493,489	828,064	1,321,553		1.9	3.0
Connecticut.	Boston	52,329,080	684,562	830,847	1,515,409		1.6	
N. Engl'd States   167,788,475   1,907,776   2,864,119   4,771,885   11   1·7   2·8    New York   34,11°,002   488,204   754,951   1,253,155   1·5   2·3   3·8    New York caty.   60,057,217   1,250,686   1,882,196   3,072,882   2·1   2·9   5·0    Albany.   2,000,000   59,870   64,231   124,151   3·0   3·2   6·2    New Jersey   14,478,350   202,678   2r6,60   479,382   1·4   1·9   3·3    Pennsylvania.   28,417,5°2   409,062   200,841   609,903   1·4   0·7   2·1    Philadelphia   16,885,667   37,7311   120,471   477,782   2·1   0·7   2·8    Pittsburg.   10,347,500   139,731   54,335   194,086   1·4   0·5   1·9    Delaware   1,668,985   33,81   30,395   62,213   1·4   1·3   2·7    Baltimore.   11,238,551   137,075   205,890   342,905   1·2   1·9   3·1    Middle States   182,885,562   3,129,990   3,544,862   6,674,852   1·7   1·9   3·6    West Virginia.   3,285,229   49,796   64,684   114,480   1·5   2·0   3·5    West Virginia.   1,746,000   21,461   27,737   49,196   1·2   1·6   2·8    North Carolina.   2,927,643   28,498   74,027   102,945   1·0   2·6   3·6    Georgia.   2,146,305   25,547   4c,622   6.4787   1·2   1·3   3·6    New Orleans.   3,200,000   50,099   36,877   76,486   1·5   0·9   2·4    Texas.   3,200,000   2,760   3,601   6,331   1·3   1·3   1·3   1·3    New Orleans.   3,200,000   2,760   3,601   6,301   1·3   1·3   1·3   1·3   1·3   1·3    New Orleans.   3,200,000   2,760   3,601   6,301   1·3   1·	Rhode I-land	20,271,650	193,0-8	273,227	446, 15	1.0	1.4	2.4
New York	Connecticut	25,831,994	270,871	422,258	698,159	1.0	1.6	2 6
New York city	N. Engl'd States.	167,788,475	1,907,776	2,864,119	4,771,895	1.1	1.7	5.8
New York city	New York	84,119,002	498,204	754,951	1,253,155			3.8
New Jersey	New York city	60,057,217	1,250,636	1,822,196	3,072,832	5.1	5.9	2.0
New Jersey	Albany	2,000,000	59,870		124,151	8.0		
Philadelphia 16.985.667 37.311 120,471 477.762 21 0.7 28 Pittsburg 10.347.500 139.751 53.35 194.086 1.4 0.5 1.9 21 10.2 21 10.	New Jersey	14,278,350	202,678	276,650	479,358			
Philadelphia 16.985.667 37.311 120,471 477.762 21 0.7 28 Pittsburg 10.347.500 139.751 53.35 194.086 1.4 0.5 1.9 21 10.2 21 10.	Pennsylvania	28,417,582	409,062	200,841	609,903	1.4	0.7	2.1
Maryiand	Philadelphia	10.985.667	357,311	120,471	477,782	5.1		5.8
Maryiand	Pittsburg	10,347,500	139,751	54,835	194,086	1.4	0.2	1.9
Maryiand	Delaware	1,663,985	23,398	6,842	30,240	1.4	0.4	1.8
Baltimore	Maryland	2,302,459	31,81	30,395	62,213	1.4	1.3	2.7
Distr. of Columbia   259,000   4,317   312   4,639   1*8   0.8   2*6   Washington   1,229,119   1,570   7,728   23,588   1*3   0*7   2.0   Middle States   182,885,562   3,129,990   3,544,882   6,674,852   1*7   1*9   3*6	Baltimore	11,233,651	137,075	205,830	842,905			
Middle States		252,000		312	4,629		0.8	
Virginia	Washington	1,229,119	15,870	7,728	28,598	1.3	0.7	20
West Virginia	Middle States	182,885,562	3,129,990	3,544,862	6,674,852	1.7	1.9	3.6
West Virginia	Virginia	3,285,229	49,796	64,684	114,480	1.2	5.0	3.5
Georgia   2,146,305   25,547   42,632   64,178   1°2   2°1   3°3   Florida   50,000   818   1,023   1,841   1°6   2°0   3°6   Alabama   1,66,000   15,633   19,372   38,025   1°1   1°2   2°3   New Orleans   3,300,000   50,099   26,87   76,666   1°5   0°9   2°4   47,000   2°4   2°5	West Virginia		21,461	27,737	49,198	1.5	1.6	2.8
Georgia   2,146,305   25,547   42,632   64,178   1°2   2°1   3°3   Florida   50,000   818   1,023   1,841   1°6   2°0   3°6   Alabama   1,66,000   15,633   19,372   38,025   1°1   1°2   2°3   New Orleans   3,300,000   50,099   26,87   76,666   1°5   0°9   2°4   47,000   2°4   2°5	North Carolina	2,556,096	30,792	33,945	64,737	1.2		2.6
Georgia   2,146,305   25,547   42,632   64,178   1°2   2°1   3°3   Florida   50,000   818   1,023   1,841   1°6   2°0   3°6   Alabama   1,66,000   15,633   19,372   38,025   1°1   1°2   2°3   New Orleans   3,300,000   50,099   26,87   76,666   1°5   0°9   2°4   47,000   2°4   2°5	South Carolina	2,927,643	28,418	74,027	102,945	1.0	2.6	3.6
Florida		2,146,305	25,547	42,632	63,179	1.2	2.1	3.3
Alabama		50,000		1.023	1,841	1.6	2.0	3.6
Texas         1,081,782         14,597         20,655         33,252         1'4         2'2         3 6           Arkansas         205,000         2,760         3,601         6,31         1'3         1'8         3'1           Kentucky         7,008,500         77,141         30,636         107,777         1'1         0'4         1'5           Louisville         3,045,500         42,285         1'996         88,011         1'4         0'5         1'9           Tennessee         3,112,233         48,699         68,514         17,153         1'6         2'2         3'8           Southern States         32,212,288         411,486         429,149         840,635         1'3         1'4         2'7           Ohio         19,944,625         269,544         428,902         688,461         1'3         1'4         2'7           Clincinati         4,400,000         78,817         128,159         20,976         1'7         2'9         4'6           Cleveland         4,416,667         48,139         97,591         145,730         1'1         2'2         3'8           Ildinois         11,489,927         163,55         223,996         87,581         1'4         2'	Alehema	1.66 - 000	18,653	19,372	38,025	1.1	1.5	2.3
Texas         1,081,782         14,597         20,655         33,252         1'4         2'2         3 6           Arkansas         205,000         2,760         3,601         6,31         1'3         1'8         3'1           Kentucky         7,008,500         77,141         30,636         107,777         1'1         0'4         1'5           Louisville         3,045,500         42,285         1'996         88,011         1'4         0'5         1'9           Tennessee         3,112,233         48,699         68,514         17,153         1'6         2'2         3'8           Southern States         32,212,288         411,486         429,149         840,635         1'3         1'4         2'7           Ohio         19,944,625         269,544         428,902         688,461         1'3         1'4         2'7           Clincinati         4,400,000         78,817         128,159         20,976         1'7         2'9         4'6           Cleveland         4,416,667         48,139         97,591         145,730         1'1         2'2         3'8           Ildinois         11,489,927         163,55         223,996         87,581         1'4         2'	New Orleans	3,300,000	50,099	26,387	76,486	1.2	0.9	2.4
Rentincky	Texas.	1,081,782	14,597	20,655	35,252			3 6
Rentucky.   7,008,500   77,141   30,636   107,777   11   0 4   1 *5     Louisville   3,045,500   42,285   1,996   58,201   1 *4   0 *5   1 *9     Tennessee   3,112,233   48,639   68,514   17,153   1 *6   2 *2   3 *8     Southern States   32,212,288   411,486   429,149   840,635   1 *3   1 *4   2 *7     Ohio	Arkansas	205,000	2,760	3,601	6,361			3.1
Louisville	Kentucky	7,008,500	77,141		107,777		0.4	1.5
Tennessee	Louisville	3,0.45,500	42,265	15,936	58,201	1.4	0.5	1.9
Ohio         19,944,625         269,544         428,902         698,446         1 4         2 3         3 7           Cinctionati         4,400,000         73,817         128,159         201,976         1 7         2 9         4 6           Cleveland         4,416,667         48,139         97,7591         145,730         1 1 2 2         3 3           Indiana         16,559,568         302,594         347,744         550,338         1 2         2 3         3 5           Illimois         11,489,927         183,55         233,996         887,581         1 4         2 0         3 4           Michigan         7,571,463         44,201         120,7 6         21,4917         1 2         2 3         5           Michigan         2,000,000         31,105         34,835         65,990         1 2         1 7         2 2         9         5           Misconsia         2,814,808         48,390         50,999         94,329         1 5         1 7         3 3           Mismacota         4,519,779         61,499         93,823         155,332         1 4         2 1         3 5           Missouri         2,391,167         34,718         41,243         75,991         <	Tennessee	3,112,233	48,639	68,514	17,153	1.6	5.5	3.8
Cincinnati. 4,400,000 73,817 128,159 201,976 177 29 46 Cleveland 4,416,667 48,159 97,591 145,750 171 22 8 3 1ndiana 16,559,568 202,594 347,744 559,338 172 2°3 3°5 Illimois 11,489,927 163,55 23,966 887,581 174 2°0 3 4 Chicago 7,871,463 44,291 120,76 214,917 12 2 177 29 Michigan 2,000,000 31,105 34,885 85,990 176 17 3°3 Detroit. 2,000,000 31,105 34,885 85,990 176 17 3°3 9 Miconsin. 2,814,4808 43,360 50,969 94,393 175 179 3°4 3°5 Minnesota 4,519,779 81,480 121,291 203,876 14 2°1 3°5 Minnesota 4,519,779 81,480 121,291 203,876 14 2°1 3°5 Minnesota 4,519,779 81,480 121,291 203,876 14 2°1 3°5 Minnesota 4,519,779 81,480 121,291 203,876 174 2°1 3°5 Minnesota 4,519,779 81,480 121,291 203,876 174 2°1 3°5 Minnesota 4,519,779 81,480 129 39,523 175,552 1°4 2°1 3°6 4°1 3°6 Minnesota 4,519,779 81,478 41,243 75,961 175 2°6 4°1 3°6 Minnesota 4,519,779 81,478 41,243 75,961 175 2°6 4°1 3°6 Minnesota 4,519,779 81,485 19,292 24,497 2°3 2°3 4°6 5°0 0°3 1°4 1°4 2°1 3°5 2°6 1°4 1°4 2°4 2°5 3°9 3°4 1°4 2°5 3°9 3°4 1°4 2°5 3°9 3°4 1°4 2°5 3°9 3°4 1°4 2°5 3°9 3°4 1°4 1°4 2°5 3°4 1°4 1°4 2°5 3°4 1°4 2°5 3°4 1°4 1°4 2°5 3°4 1°4 1°4 2°5 3°4 1°4 1°4 1°4 1°4 1°4 1°4 1°4 1°4 1°4 1	Southern States.	32,212,288	411,486	429,149	840,635	1.8	1.4	2.7
Cincinnati. 4,400,000 73,817 128,159 201,976 177 29 46 Cleveland 4,416,667 48,159 97,591 145,750 171 22 8 3 1ndiana 16,559,568 202,594 347,744 559,338 172 2°3 3°5 Illimois 11,489,927 163,55 23,966 887,581 174 2°0 3 4 Chicago 7,871,463 44,291 120,76 214,917 12 2 177 29 Michigan 2,000,000 31,105 34,885 85,990 176 17 3°3 Detroit. 2,000,000 31,105 34,885 85,990 176 17 3°3 9 Miconsin. 2,814,4808 43,360 50,969 94,393 175 179 3°4 3°5 Minnesota 4,519,779 81,480 121,291 203,876 14 2°1 3°5 Minnesota 4,519,779 81,480 121,291 203,876 14 2°1 3°5 Minnesota 4,519,779 81,480 121,291 203,876 14 2°1 3°5 Minnesota 4,519,779 81,480 121,291 203,876 174 2°1 3°5 Minnesota 4,519,779 81,480 121,291 203,876 174 2°1 3°5 Minnesota 4,519,779 81,480 129 39,523 175,552 1°4 2°1 3°6 4°1 3°6 Minnesota 4,519,779 81,478 41,243 75,961 175 2°6 4°1 3°6 Minnesota 4,519,779 81,478 41,243 75,961 175 2°6 4°1 3°6 Minnesota 4,519,779 81,485 19,292 24,497 2°3 2°3 4°6 5°0 0°3 1°4 1°4 2°1 3°5 2°6 1°4 1°4 2°4 2°5 3°9 3°4 1°4 2°5 3°9 3°4 1°4 2°5 3°9 3°4 1°4 2°5 3°9 3°4 1°4 2°5 3°9 3°4 1°4 1°4 2°5 3°4 1°4 1°4 2°5 3°4 1°4 2°5 3°4 1°4 1°4 2°5 3°4 1°4 1°4 2°5 3°4 1°4 1°4 1°4 1°4 1°4 1°4 1°4 1°4 1°4 1	Ohio	19,944,625	269,544	428.902	698,446	1.4	2.3	3.7
Cleveland	Cincinnati	4.400.000	78.817	128,159	201,976	1.7	2.0	4.6
Illinois	Cloveland	4 416 667	48 139	97.591	145,730	1.1	2.2	3.3
Illinois		16 559 568	202 594	847 744	550 338			3.5
Chicago	Tilinois	11 489 927	163 5-5	228 996	887 581			
Michigan         7,871,463         94,301         120,76         214,917         1 2         1 7         2 9           Detroit         2,000,000         31,105         34,885         65,990         1 6         1 7         3 3           Wisconsin         2,814,808         43,360         50,969         94,329         1 75         1 9         3 4           Miswakee         60,000         15,395         16,610         32,005         2 4         2 6         50           Iowa         6,090,588         85,085         121,291         206,376         1 4         2 1         3 5           Missouri         2,391,167         34,718         41,243         75,961         1 75         2 6         4 1           St. Louis         4,015,639         66,812         65,722         127,221         12,14         1 7         2 6         4 1           Sansas         1,108,332         18,993         18,855         37,848         1 7         2 6         4 3           Colorado         976,872         20,544         23,951         44,495         2 1         8 0         5 1           Corgon         250,000         7,224         2,660         9,874         2 9         1 1	Chicago				277 111			
Detroit	Michigan	7 971 469		190 7 6	214 917			
Wisconsin.         2,814,808         43,360         50,969         94,329         1.5         1.9         3.4           Milwankee         650,000         15,398         16,610         32,005         2.4         2.6         50           Iowa         6,090,538         85,085         121,291         206,376         1.4         2.1         3.5           Misneota         4,519,779         61,429         93,932         155,382         1.4         2.2         3.6           Missouri         2,391,167         34,718         41,243         75,961         1.5         2.6         4.1           Kansas         1,108,332         18,993         18,855         37,848         1.7         2.6         4.3           Nebraska         938,396         21,485         19,992         41,407         2.3         2.3         4.6           Colorado         976,872         20,544         23,951         44,495         2.1         8.0         5.1           Corregon         250,000         7,224         2,660         9,874         2.9         1.1         4.0           San Franciscot         2,750,000         32,992         555         23,887         0.8         0.0         0.	Detroit	9,000,000		24 885	65 990			
Milwarkee	Wisconsin	2 814 808	43 360	50 980	94 390			3.4
Iowa	Milwonkee	650,000	15,395		32.005	2.4		
Nebraska		6 090 598	85 085	121.201	206.276	1.4		
Nebraska		4 510 770	61 420	93 999	155 859	1.4		
Nebraska	Miccouri	2 391 167	34 718	41 249	75.961	1.5	2.6	4.1
Nebraska	2t Louis	4 015 690	56 819	65 799	192 534	1.4	2.5	8.0
Nebraska	Ferrence	1 108 249	18 009	18 855	37 849	1.7	9.6	
Colorado         976,872         20,584         23,951         44,495         2*1         8*0         5*1           Oregon         250,000         7,224         2,650         9,874         2*9         1*1         4*0           California*         1,579,167         18,416         2,940         22,386         1*2         0*2         1*4           San Francisco*         2,750,000         23,292         55         23,872         0*8         0*0         0*8           New Mexico         300,000         4,192         3,168         7,360         1*4         1*1         2.5           Utah         200,000         2,779         5,759         1*4         1*4         2*8           Montana         350,000         6,79         6,432         13,227         1*9         3*2         1*6         2*1         3.7           Wyoming         125,000         1,973         1,599         3,572         1*6         2*1         3.7           Dakota         50,000         1,110         693         1,803         3*2         1*4         2*1         3*5           Western States & Territor.es         102,864,869         1,453,321         1,991,174         3,444,495         1*4	Mahmadra	096 900	91 495	10,000	41 407	9.9	9.9	4.6
Oregon         290,000         7,224         2,650         9,874         2.99         1.1         4.0           California+         1,579,167         18,416         2,940         23,856         1.2         0.2         1.4           San Francisco+         2,759,000         23,292         555         23,827         0.8         0.0         0.8           New Mexico         300,000         4,192         3,188         7,380         1.4         1.1         2.5           Utah         200,000         2,779         2,750         5,529         1.4         1.4         2.8           Idaho         100,000         1,387         3,184         44,551         1.4         3.2         4.6           Montana         350,000         6,79         6,432         13,227         1.9         3.2         5.1         3.7           Dakota         50,000         1,110         693         1,803         2.2         1.4         3.6           Western States & Territor.es         102,864,869         1,453,821         1,991,174         3,444,495         1.4         2.1         3.5		076 670	90 544	98 051	44,407		8.0	K-1
California+         1.579.167         18.416         2.940         323,581         1°2         0°2         1°4           San Franciscot         2.750,000         32.992         555         23.887         0°8         0°0         0°8           New Mexico         300,000         4.192         3.168         7.360         1°4         1°1         2.5           Utah         200,000         2.778         2.780         5.599         1°4         1°4         2°8           Idabo         100,000         1.367         3.184         14,551         1°4         3°2         4°6           Montans         350,000         6.79         6.432         13.27         1°9         3°2         1°6         2°1         3°7           Wyoming         125,000         1,973         1,599         3.572         1°6         2°1         3°7           Dakota         50,000         1,110         693         1,803         3°2         1°4         3°6           Western States & Territor.es         102,864,869         1,453,821         1,991,174         3,444,495         1°4         2°1         3°5	Colorado	950,000						
San Francisco*     2,750,000     23,282     555     23,887     0 8     0 0     0 8       New Mexico     300,000     4,192     3,168     7,860     1 4     1 1     2 5       Utah     200,000     2,779     2,750     5,599     1 4     1 4     2 8       Idabo     100,000     1,367     3,184     14,511     1 4     3 2     4 6       Montana     350,000     6,79     6,432     13,227     1 9     3 2     5 1       Wyoming     125,000     1,973     1,599     3,572     1 6     2 1     3 7       Dakota     50,000     1,110     693     1,803     3 2     1 1     3 6       Western States & Territories     102,864,869     1,453,321     1,991,174     3,444,495     1 4     2 1     3 5	California t		18 416	2 040	99 956	1.9		
New Mexico         300,000         4,192         3,168         7,360         1'4         1'1         2.5           Utah         200,000         2,779         2,780         5,299         1'4         1'4         2.8           Idabo         100,000         1,367         3,184         14,551         1'4         3'2         4'6           Montana         350,000         6,79         6,432         13,227         1'9         3'2         5'1           Wyoming         125,000         1,973         1,599         3,572         1'6         2'1         3'7           Dakota         50,000         1,110         693         1,803         3'2         1'4         3'6           Western States & Territor.es         102,864,869         1,453,321         1,991,174         3,444,495         1'4         2'1         3'5	Can Transiscot	9 750 000	98 909	595	23 207			
Utah     200,000     2,778     2,750     5,599     1 4     1 4     2 8       Idabo     100,000     1,367     3,184     14,515     1 4     3 2     4 6       Montana     350,000     6,79     6,432     13,227     1 9     3 2     5 1       Wyoming     125,000     1,973     1,593     1,572     1 6     2 1     3 7       Dakota     50,000     1,110     693     1,803     2 2     1 4     3 6       Western States & Territories     102,864,869     1,453,321     1,991,174     3,444,495     1 4     2 1     3 5	Nam Morico	300,000	4 100	2 189	7 260	1.4	1.1	
Idaho     100,000     1,367     8,184     14,551     1 '4     3 '2     4 '6       Montana     350,000     6,79     6,482     18,227     1 '9     3 '2     5 '1       Wyoming     125,000     1,973     1,599     3,572     1 '6     2 '1     3 '7       Dakota     50,000     1,110     693     1,803     3 '2     1 '4     3 '6       Western States & Territor.es     102,864,869     1,453,821     1,991,174     3,444,495     1 '4     2 '1     3 '5			0 770	9.750	5,500	1.4		
Montana         350,000         6,79         6,432         13,227         1°9         3°2         5°1           Wyoming         125,000         1,973         1,599         3,572         1°6         2°1         3°7           Dakota         50,000         1,110         693         1,803         2°2         1°4         3°7           Western States & Territories         102,864,869         1,453,321         1,991,174         3,444,495         1°4         2°1         3°5			1 947	9 194	64 FE1	1.4		
Wyoning 125,000 1,973 1,599 3,572 1.6 2.1 3.7 Dakota 50,000 1,110 693 1,803 2.2 1.4 3.6 Western States & Territor.es 102,864,869 1,453,821 1,991,174 3,444,495 1.4 2.1 3.5	10ano	250,000	6 70	6,189	19,001	1.0		
Dakota     50,000     1,110     693     1,803     3°2     1°4     3°6       Western States & Territor.es     102,864,869     1,453,321     1,991,174     3,444,495     1°4     2°1     3°5		105,000	1,000	1 500	9 570	1.6		
Western States & Territor.es 102,864,869 1,455,821 1,991,174 3,444,495 1 4 2 1 3 5	Dakota	50,000	1,110		1,808	3.5		8.6
Territor.es 102,364,369 1,453,321 1,991,174 3,444,495 1.4 2.1 3.5				-		-	-	-
Totals 185.250.694 6.902.573 8.829.304 15.231.877 1.4 1.9 8.2		102,364,369	1,453,321	1,991,174	3,444,495	1.4	2.1	3.2
	Totals	185,250,694	6.902,578	8,829,304	15,731,877	1.4	1.9	3.5

<sup>\*</sup> The capital of the banks that paid State, county and municipal taxes on stock and real estate is \$174,667,771.

† California banks pay no State taxes on capital, except such as is invested

REDEMPTION.

The following table exhibits the amount of national-bank notes received for redemption monthly by the Comptroller of the Currency for the year ending November 1, 1878, and the amount received for the same period at the redemption agency of the Treasury, together with the total amount received since the passage of the act of June 20, 1874:

	15:	Received by Comptroller.							
Months.	From nat'l banks for reissue or suriender. From re- demption agency for reissue.		Notes of na- t'nal banks in Hquida- tion.	Under act of June 20, 1874.	Total.	Received at the re- demption agency.			
1877. November December	\$ 11,680 17,590		\$ 166,548						
January February March	15,400 30,900 18,000 106,500	3,720,600 3,534,900	203,750 129,420	524,897 392,760	4,479,647	13,558,278 12,025,805			
April	68,700 66,073 346,750	6,086,500 5,909,800 4,635,100	826,815 492,048 183,127	1,096,429 1,017,166 690,264	7,577,914 7,485,082 5,855,241	24,076,684 28,615,670 22,785,478			
August September October	115,405 37,600 161,159	2,997,500	177,911	827,069	3,540,080	13,292,206			
Total Received from June 20, '74, to		11,20.97		on jointhy	ed to state	202,499,740			
Nov. 1, '77	10,974,288	273,670,855	10,283,941	52,805,216	347,734,300	664,794,558			
Grand total	11,970,045	321,520,055	12,968,365	61,021,768	407,480,23	867,294,298			

Grand total ...11,970,045 321,520,025 12,968,365 15,021,768 407,480,22 1867,294,365

During the year ending November 1, 1878, there was received at the redemption agency of the Treasury \$202,499,740 of national-bank notes, of which amount \$65,847,000, or about 32‡ per cent, was received from the banks in New York city, and \$75,396,000, or about 37 1-5 per cent, from Boston. The amount received from Philadelphia was \$10,756,000; from Baltimore, \$1,215,000; Pittsburg, \$1,026,000; Cincinnati \$2,223,000; Chicago, \$2,866,000; St. Louis, \$814,000; Providence, \$4,945,000. The amount of circulating notes, fit for circulation, returned by the agency to the banks during the year was \$151,683,200. The total amount received by the Comptroller for destruction, from the redemption agency and from the national banks direct, was \$57,061,509. Of this amount \$5,830,516 were issues of the banks in the city of New York; \$4,447,325 of Boston; \$1,811,160 of Philadelphia; \$1,107,323 of Baltimore; \$1,087,470 of Pittsburg; \$435,200 of Cincinnati; \$444,398 of Chicago; \$169,673 of St. Louis; \$360,281 of New Orleans; \$351,800 of Albany; and \$359,400 of Cleveland.

There were, on November 1, \$282,991,768 of national-bank

There were, on November 1, \$282,991,768 of national-bank notes outstanding upon which the charter number had been printed, and \$36,660,353 not having that imprint.

The following table exhibits the number and amount of national-bank notes of each denomination which have been issued and redeemed since the organization of the system, and the number and amount outstanding on November 1, 1878. the number and amount outstanding on November 1, 1878:

Denomina-	1,000	Number.	2 5 1000	Amount.				
tions.	Issued.	Red'med	Outst'd'g	Issued.	Redeemed.	Outstand'g		
18	7,517,765 61,191,298 24,157,293 7,344,167 1,147,578 812,903 20,210	13,859,149 3,983,178 728,222 (41,859	1,291,073 18,507,855 10,298,144 3,410,989 419,856 271,044 1,315	\$22,478,415 15,035,530 305,956,440 241,572,980 146,883,540 57,578,900 81,290,300 10,105,000 6,204,000	213,417,165 133,591,490 74,688,560 36,411,100 54,185,900 9,447,500	102,981,440 68,219,780 20,967,800 27,104,400 657,500 804,000		

124,675,823|86,191,524|38,484,294|\$885,904,855|\$567,252,733|\$3 9,652,122

\* Subtract or add for portions of notes lost or destroyed.

The following table shows the amount of national-bank notes received at this office and destroyed, yearly, since the establishment of the system:

Prior to November 1, 1865	\$175,490
During the year ending October 31, 1866	1,050,382
During the year ending October 31, 1867	3,401,423
During the year enging October 31, 1868	4,602,825
During the year ending October 31, 1869	8,603,729
During the year ending October 31, 1870	14,305,689
During the year ending October 31, 1871	24,344,047
During the year ending October 31, 1872	30,211,720
During the year ending October 31, 1873	36,433,171
During the year ending October 31, 1874	49,939,741
During the year ending October 31, 1875	137,697,696
During the year ending October 31, 1876	98,672,716
During the year ending October 31, 1877	76,918,968
During the year ending October 31, 1878	57,381,249
Additional amount destroyed of notes of hanks in liquidation	92 594 499

Total ......\$567,268,383

INSOLVENT BANKS.

Since November 1, 1877, receivers have been appointed for banks in operation at that date, as follows:

						1		Capital.
Third	Nation	al Bank	of Chicag	o. Ill				. \$750,000
Centr	a! Natio	onal Bank	of Chica	go, Ili				200,000
First	Nations	l Bank o	f Kansas	City, Mo				500,000
Comp	nercial ?	Vational	Bank of	Kansas C	ity. Mo.			100,000
First	Nationa	al Bank o	f Tarryto	own. N. Y				100,000
Wash	ington	County N	ational E	Sank of C	reenwich	. N. Y.		2200,000
First	Nations	al Bank o	f Dallas.	Texas		,		50,000
Peop	le's Nat	ional Ban	k of Hel	ena. Mon			**********	100,000
First	Nations	l Bank o	f Bozems	n. Mont.				50,000
Farm	ers' Na	tional Ba	nk of Pla	tte City.	Mo			50,000
								\$2,100,000
	*	*	*	*	*	*	*	*

### STATE BANKS AND SAVINGS BANKS,

The laws of the United States require returns of capital and deposits to be made to the Commissioner of Internal Revenue, for purposes of taxation, by all State banks, savings banks and private bankers. The data for the following table were obtained from the Commissioner and compiled in this office. This table exhibits, by geographical divisions, the total number of State banks, trust companies, private bankers and

he re-nption ency.

IL.

\$ 840,759 222,896 040,569
588,278
025,805
766,848
076,684
615,670
785,478
418,603
292,206

499,740 794,558

294,298 eived , and nore, ,000.

d by from was 60 of of St. 359,-

bank at of been and

tand'g 284,219 562,146 539,275 991,440 219,780 967,800 104,400 657,500 504,000 -11,562 852,122

notes lish-

175,490 150,382 401,423 502,825 502,825 503,729 305,689 344,047 211,720 433,171 939,741 667,696 672,716 918,968 981,249 524,492 263,383

d for

apital, 750,000 200,000 500,000 100,000 200,000 50,000 50,000 50,000 100,000

l and enue, were

and

savings banks, and their average capital and deposits and the taxes thereon for the six months ending May 31, 1878:

States and Terri-	No. of	Capital.	D. posits.		* Tax on	
tories.	banks.	Capitan	D. poente.	Capital	Deposit <sup>8</sup>	1 otal
Maine	69	\$92,108	\$28,957,428	<b>≱188</b>	\$1,253	\$1,4
New Hampshire	71	61.000	28 309 624	152	4,210 4,09 5,085	4.4
Vermont	21	344,167	8,140,383	829	4.09	4,95
Massachusetts	170	344,167 831,666	157,816,812	1,429	5.055	6,51
Ruston	59	3,061,397	8,140,383 157,816,812 70,746,941	3 826	17,694	21.5
Rhode Island	58	3,061,397 3,883,267	50,028,828	8,198	39,301	47.48
Connecticut	107	2,810,000	18,858,210	5,604	39,301 31,271	47,48 36,87
New England States	555	11,116,605	422,857,726	20,219	102,972	123,19
New York	823	10,427,4 8	148, 258, 669 24°, 964, 314 12, 153, 189	20,290	100,972	121,20
New York city	443	40,700,2:9	24,964,314	56,276 706	214,356	270,63
Albany	14	642,000	12,153,189	9 500	4,039	4,7
New Jersey Pennsylvania	59	1,741,071	19,32#,498	3,536 25.172	14,5 7 74.851	18,12
Dhiladalahia	313	10,807, 58 2,113,756	29,979,015 42,559,729	4,648		110,0
runade pula	59	2,113,736	12,000,129	10,284	61,604	61,2
Pittsburg Delaware	37	4,657.517	13, 27, 52 1,798,521	1,667	22,599	32,88
Delaware	9	712,575	1,790,031	962	2,031	3,6
Maryland	13	627,513	559,703	8,191	15,740	91.87
Baltimore Washington	10	4,162,516	24,604,03 3,151,613	513	6,469	24,58
Middle States	1,326	77,182,8 8	514,075,533	132,854	518,167	651,0
	77	3,291,667	6,499,589	7,753	15,421	23,17
West Virginia.	22	1.496.792	8,927,737	3,668	9,-19	13 4
Virginia West Virginia North Carolina	13	588,290	8,927,757 975,018	1.4 0	9,-19 2,445	3.91
South Carolica	18	588,290 911,5 8	1,004,868	2,278	2,428	4,76
leorgia	67	4,317,817	3,918,458	10,711	9,1:0	29,90
orida	6	89,483	233,415	223	583	(
Alabama	22	993.2 6	1,813,405	2,420	4 533	6,9
Mississippi	32	1.2-9,573	1.532.597	2,535	4,331	6,8
Louisiana	3	116, 00	44.110	177	120	29
N. w Orleans	21	4.473.905	7.991,123	10 " 6	15,184	25.91
exas	102	8,70°,057 225,576	44,110 7,991,123 4,6.6,420	8,744	11,565	20,:(
	15	225,576	298.605	314	746	1,2
	74	7 010,103	6,237,262	16,656	15,718	32,37
Louisville	17	5,288,296 1,769,671	5,650,057 2,731,199	12, 71	14,125 6,8:8	27,09
Southern States	520	25,559,029	47,774,074	83,68	113,641	198,12
Ohio	255	6.042,384	15,952,238	12,459	38,776	51,78
Cincinnati	21	2,022,369	7,361,629	2	17,295	20,68
Cleveland	9	808 898	12,244,967	1,590	17,403	18 99
ndiana	15)	5.081.175	10.224.03)	11.7:4	21,838	33,5
	319	5,081,175 4,509,738 2,612,908	12,472,557	1,590 11,7,4 10,153	29.981	40,13
Chicago	31	2,612,908	12,472,557 6,832,759 4,757,722	4,892	17,148	21,93
ichigan	153	2.030 .07	4.737.722	6,454	11,844	8,29
Detroit	15	1,105,368	5,179,09	1,600	11.058	13 88
Viscorsin	89	1,383,425	3,714,069	3,026	9.294	12,31
Milwaukee	11	1,385,425 729,853	5,747,509	1,669	14, 68 20,347	:6.13
owa	287	5.255.013	5,747,509 8,224,785	12,711	20,347	33,08
linnesota	77	1,510,502	3,233,613	3.0 2	7,1 50	11.6
lissouri	176	4,124,269	10.184.792	9,811	25,461	31.20
St. Louis	32	6,576,033	16, 87,002	14,540	40,967	31,25 55,50
ansas	1(9	1,472,344 503,595	16, 87,002 2,598 746	3,441	6,496	9,93
lebraska	48	503,595	1,189, 50	1,:03	2,472	4,17
Vestern States	1,782	47,470,286	126,284,7.6	103,031	293,101	396,13
regon	10	643 227	1,439,547	1,499	3,602	5,10
	84	9,913, 29	17,422,175	24,733	37,04	12,17
San Francisco	33	11,787,03	78,0.0.6.9	46,256	132,6 1	178, 5
Olorado.	28	52°,1 0 412,268 190,000	934,915	1,315	2,33%	3.65
evada	18	412,268	1 914,583	1,036	1,78	5,81
Itah	8	190,000	714,555	475	1,78	2,26
ew Mex.co	4	5,000	61,180	12	152	16
yoming	3	82,794	:48,682	198	371	57
dano	2	54,00	16, 58	135	40	17
	12	1809	177,927	135	194	88
iontana	8	133,413	18 ,915 537,450	333	472	80
Iontana	3	20,000	537,450	(2)	1,343	1,86
rizo1 8	4	85,400	2 ,855	212	64	27
Pacific States and Territories	917	34,148,094	101,802,804	76,918	186,200	233,11

\* Cents omitted.

Section 333 of the Revised Statutes requires the Comptroller to report to Congress the resources and liabilities of banks other than national, so far as such information can be obtained by him. Statements showing the condition of the State and savings banks of New York and New England are readily obtained for this purpose from the State authorities. A summary of these, and of returns showing the condition of the State banks of New Jersey, Pennsylvania, Maryland, Ohio, Louisiana, Kentucky, Michigan. Wisconsin, Minnesota, Kansas and California, is given in the appendix. Complete returns are also given showing the condition of the savings banks of New England, New York, New Jersey, Ohio and California. It will be seen that complete returns of State banks have been received from seventeen States only, of savings banks from but ten States, and of trust and loan companies from five only. The laws of fourteen States do not require returns to be made by banking associations to any State official. The tables referred to do not therefore present a satisfactory exhibit of the condition of the resources and liabilities of the State tanks and savings banks of the country.

JOHN JAY KNOX, Comptroller of the Currency.

## Monetary Commercial English News

RATES OF EXCHANGE AT LONDON AND ON LONDON
AT LATEST DATES.

EXCHAN NO	EXCHANGE ON LONDON.				
on-	TIME.	RATE.	LATEST DATE.	TIME.	RATE.
Paris	short.	25,25 2,25.35	Nov. 22.	short.	25.27%
Paris	3 mos.	25.47 % @25.52%	-1011		
Berlin	66	20.70 @20.74	Nov. 22.	short.	20.45
Hamburg	44	20.70 @20.71	Nov. 22.	3 mos.	20 44
Frankfort	46	20.70 @20.74	Nov. 22.	short.	20.45
An'werp	44	15.521/2 (25 571/2	Nov. :2.		25 30
Amsterdam	short.	12.2 @12.3	N. v. 22.	16	12.05
Amsterdam	3 mos.	12 4% @12.5	1401. 00.		
Vienna	o mos.	11.97%@12.0.1/2	Nov. 22.	3 mos.	116.10
Genos	46	28.02% @28.07%	Nov. \$2.	short.	17.50
Naple	66	28.02% @ 19.01%	2101. 44.	Janore.	
Madria	6+	4636 24-1636	Nov. 21.	3 mos.	47 80
Cadiz	**	46% @46%	201. 2.	o mos.	00
Lisbon	9) days.	511/2/0513/			
St Petersburg.	3 mos.	1234 423	Nov. 21.	3 mos.	23%
New York	o mos,		Nov. 22.	60 days.	4.8236
Bombay	60 days	18, 7 5-16d.	Nov. 21.	6 mos	18. 7%d.
Calcutta	64	1s. 7 5-16d.	Nov. 21.	44	18. 7% d.
Hong Kong.		10. 1 0 100.	Nov. 20.		3s. 834 d.
Shanghai			Nov. 20.	1 44	58. 1% d.
Alexandria			Nov. 20.	3 mos.	97%

[From our own correspondent.]

LONDON, Saturday, November 23, 1878.

The nominal rate of discount at the Bank of England has been reduced to 5 per cent, a change which was scarcely avoidable, as the open market rates of discount have, for some time past, been at  $4\frac{1}{8}$  to  $4\frac{1}{2}$  per cen\*. The Bank return fully justifies the change which has been made, the proportion of reserve to liabi'ities having increased from 38 42 to nearly 41 per cent. It is evident that the Bank rate should have been lowered last week; not that its maintenance at 6 per cent, with money at 41 per cent in the open market, exercised any influence on the exchanges, but because throughout the country there are many professional persons and retail traders who borrow money of their bank at Bank rate or one per cent above. In deeds, for instance, in which the lending or borrowing of money is referred to, Bank rate is more frequently the price charged. While a tradesman, requiring temporary assistance of his banker, has very frequently a sort of tacit agreement that if he requires some assistance to pay the wholesale houses until his customers' quarterly accounts are paid, he shall pay one per cent over Bank rate for the accommodation. These advances made to trades men are in the majority of cases very safe, and, within a moderate compass, is very fair banking business. It is profitable, but it is scarcely just for a man to pay 7 per cent instead of 6 per cent, simply because the Bank hesitated about making a change. Last week's statement quite justified a reduction. Furthermore, the reluctance shown by the authorities to make the change has tended to check a return of confidence. Every encouragement is wanted now. It is true that political affairs look more promising in southeastern Europe, and the indolent Turkish Government, having been stirred up to a sense of its obligations, seems much more willing to carry the Berlin Treaty to a successful issue. But we have now entered upon an Afghan war. The frontiers have been crossed, and before the severities of winter have been felt, some positions as starting points for the spring campaign will probably have been occupied. In the present state of the public mind, there are likely to be apprehensions as to the result of this war; but it seems that the Government is not desirous of doing more then recairy the northwestern frontier of India and make it secure. If the military authorities are unanimous in their opinion that the present frontier is not a satisfactory one, it should be recti fied, new that an opportunity presents itself for doing so ; but the English people are by no means desirous of seeing Afghanistan added to the British possessions. To make India secure is the principal object, and it is to be hoped that it will be accomplished without much bloodshed.

The increase in the reserve of the Bank of England amounts to as much as £842,049, due to a contraction of the Lote circulation and to an increase of £508,559 in the supply of bullion. The inflax at the Bank, from foreign sources, during the we k was only £85,000, and, consequently, a considerable return of coin from provincial circulation is indicated. At the same time, however, the total of "cther deposits" continues heavy, being as much as £26,895,932, against about £20,000,000 last year. The banks are evidently therefore still anxious to hold large balances. The demand for money at the Bank having been very moderate, there is a further reduction of nearly £500,000 in the total of "other securities."

The rates of discount in the open market have not materially varied during the week, but the tendency has been tox: 100

The Plumas National Quartz Mining Company, No. 77 Cedar street, give notice of their tenth monthly dividend of ten cents per share, payable December 17, in gold. The yield of this mine for November is reported at \$16,039, and expenses \$4,864, l-aving a surplus, after paying dividend, of \$2,175 for the month of November. The management of this mine, as we are informed, is under the direction of gendlemen of high character and of large experience in quartz mining. Messrs. L. P. Bayne & Co., 54 Broad street, are the sole agents for the sale of stock.

easier quotations. Very choice paper has been taken at 41 per cent. There are very few bills offering, and they are more sought after. The rates of discount are now as follows:

Per cent. Open-market rates: Fer cent. 4 months' bank bills. 4%@4% 6 months' bank bills. 4%@4% 4 and 6 months' trade bills. 4%@5 

The joint-stock banks and discount houses have reduced their allowance of interest for deposits one per cent. It is now 11 per cent under Back rate, and has been so for some time past. The banks are now adopting the wise course of paying less for deposits, but probably when trade revives, and there is more com. petition for money, the old process of cutting things finely will again be resorted to. The following are the present rates for money:

Annexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of Consols, the average quotation for English wheat, the price of middling upland cotton, of No. 40 mule twist, fair second quality, and the Bankers' Clearing House return, compared with the four pre-

vious jears.					
	1578.	1877.	1876.	1875.	1874.
Circulation, including		£	£	£	£
bank post bills	25,255,851	27,236,936	28,162,985	27,696,972	26,153,036
Public deposits	2,946,356	3,662,313	6,037,391	3,593,788	4,475,738
Other deposits	26,895,932	19,997,678	25,914,347	20,855,153	17,826,567
Government securities.	14,787,672	13,578 372	15,739,297	12,512,884	18,531,656
Other securities	20,791,3:5	17,408,083	16,542,567	19,104,625	17,456,157
Reserve of notes and					
coin	12,310,802	10,660,990	17,653,891	10,839,117	9,291,009
Coin and bullion in					-,
both departments	26,333,162	22,553,850	30, 456, 796	23,197,847	20,124,114
Proportion of reserve				,	,,
to liabilities	40.91	44.44	54.63	*****	******
Bank-rate	5 p. c.	5 p. c.	2 p. c.	3 p. c.	5 p. c.
Consols	35%	98%	9516	93 1/4	931
English wheat, av. price	40s. 7d.	51s. Ed.	4Ss. 1d.	48. Cd.	43s. 5d.
Mid. Upland cotton	5 9-16d.	6% d.	6% d.		7%d.
No. 40 mule twist	91/2d.	10%d.	111/d.	1s. 0d.	1e. 0d.
Clearing House return.	97,684,003	97,342,000	89.667,000	81,657,000	88,752,000
em 1 1 1					

There has been no important movement in the market for gold, but of silver the German Government has again become a seller, and as there is scarcely any demand for the East, the market is weak. Mexican dollars are scarce, and their value has had an upward tendency. The following prices of bullion are from Messrs. Pixley & Abell's circular:

GOLD.	8	d.	a d
Bar Gold, fine per oz. standard.		9 @	
Bar Gold, refinable per oz. standard.	77	10%	
Spanish Doubloons per oz		9 @	
South American Doubloons		9 @	
United States Gold Coin per oz.		3%@	
German gold coinper oz.	76		
SILVER.		d.	d.
Bar Silver, fineper oz. standard.		50%@	50%
Bar Silver, con'ng 5 grs. Gold per oz. standard.		50%@	
Mexican Dollarsper oz.		@	
Chilian Dollarsper oz last price.  Quicksilver, £6 12s. 6d. D scount, 3 per cen	t.	49 @	****

The bills on India offered on Wednesday were partly disposed of at 1s. 7 5-16d. and 1s. 7ad. on Calcutta and Bombay respectively.

The following are the current rates of discount at the principal foreign markets:

		Open mark't,		Bank rate.	Open mark't.
	p. c.	p. c.	1	D. C.	D. C.
Paris	3	2%@2%	St. Petersburg	6	414
Brussels	4%	3%@4	Vienna and Trieste Madrid, Cadiz and Bar-	416	4%@1%
Berlin	5	44.004%	celona	6	6@7
Hamburg	5		Lisbon and Oporto	5	5@6
Frankfort	5	414 @414			4%@5%
Leipzig	5	41/4	Calcutta	3	
Genoa	4	4	Copenhagen	400416	404%
Geneva	4	4		-0-/3	10.14

The wheat trade has continued to rule very quiet. Cheice qualities of produce are firm in value; but the value of other sorts has been with difficulty maintained.

During the week ended Nov. 16, the sales of home grown wheat in the 150 principal markets of England and Wales amounted to 54,740 quarters, against 40,970 quarters last year; and it is estimated that in the whole Kingdom they were 219,000 quarters, against 164,000 quarters in the corresponding period of 1877. Since harvest the sales have been 678,870 quarters, against 578,443 quarters, in the 150 principal markets, while in the whole Kingdom it is computed that they have been 2,715,480 quarters against 2,314,000 quarters in the corresponding period of last season. Without reckoning the supplies furnished ex-granary at the commencement of the season, it is estimated that the following quantities of wheat and flour have been placed upon the British markets since harvest:

1878. 1876. 1875.

1878.	1877.	1876.	1875.
cwt.	cwt.	cwt.	cwt.
12,372,873	14.2 +6.333	8.292.177	16,439,495
Imports of flour	1,626,757	1,385,099 11,159,500	1,427,942 9,927,000
Total	25,949,650	29,886,776	27,794,437
	538,506	292,056	70,856
Result 25,081,131	25,411,144	2),544,720	27,723,581

The following figures show the imports and exports of cereal produce into and from the United Kingdom since harvest, viz., from the first of September to the close of last week, compared with the corresponding period in the three previous years:

	IMP	DETE.		
	1878.	1877.	1876.	1875.
Wheatcwt.	12,322,873	14,296,393	8,292,177	16 439,495
Barley	8,764,313	2,889,431	3,420,380	2,703,656
Oats	2,738,760	2.734 446	2,738,127	2,312,842
Peas	411,522	369,599	3:0,416	230,450
Beans	895,554	1,106,244	1,105,659	921,621
Indian Corn	8,282,456	6,716,839	10,267,827	5,524,117
Plour	1,557,778	1,626,757	1,385,099	1,427,912
		OBTS.		
Wheat	592,771	520,416	279,585	66,951
Barley	42,927	23,005	4,868	6,266
Oats	23,715	40.924	40,285	65,936
Peas	4,486	5,712	5,835	3,272
Beans	1,400	7,137	6,472	8,252
Indian Corn	78.077	33,032	141,369	7,569
Flour	23,849	10,092	12,471	3,915

## Commercial and Miscellaneous News.

IMPORTS AND EXPORTS FOR THE WEEK.—The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were \$5,748,683, against \$5,369,231 the preceding week and \$3,928,194 two weeks previous. The exports for the week ended Dec. 3 amounted to \$7,195,710, against \$6,783,264 last week and \$6,365,550 the previous week. The following are the imports at New York for week ending (for dry goods) Nov. 28 and for the week ending (for general merchandise) Nov. 29:

POREIGN	1875.	NEW YORK FOR 1876.	THE WEEK. 1877.	1878.
Dry Goods		\$903,589 2,497,952	\$953 820 4,478,738	\$959,854 4,788,829
Total for the week Previously reported		\$3,401,541 258,409,847	\$5,432,058 291,627,021	\$5,748,682 258,164,806
Since January 1		\$261,810,888	\$297,059,079	\$263,918,489

In our report of the dry goods trade will be found the imports of dry goods for one week later. The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending

Previously reported Since January 1		\$247,656,508	\$270,619,265	\$321,361,89 4
For the week	\$5,549,352 228,230,129	\$6,133,647 241,523,461	\$6,869,561 263,789,704	\$7,195,710 314,166,181
EXPOR	rs from NEW 1875.	1876.	HE WEEK. 1877.	1878.

The following will show the exports of specie from the port of New York for the week ending Nov. 30, 1878, and also a comparison of the total since Jan. 1, 1878, with the corresponding Nov. 28—Str. Gellert London. Amer. silver bars. \$10,000

	ilver 26,728
Total for the week (\$184,388 silver, and \$6,025 gold). Previously reported (\$5,781,339 silver, and \$5,809,409 gold).	\$190,408 11,590,738
Total since Jan. 1, 1878 (\$5,965,712 silver, and \$5,615,4  Same time in—  \$25,278,187  \$25,278,187	
1876. 42.340,285 1870. 1875. 67,650,845 1869. 1874 51,616.384 1968.	57,538,762 30,536,829

1873. 47,427,763 | 1867. 45,388,574 | 1873. 68,261,332 | 1866. 59,149,044 The imports of specie at this port during the same periods have

Deen as follows:	
Nov. 25-Str. Acapulco Aspinwall Amer. silver	\$9,20
Foreign silver	27,00
Amer. gold	465
	720
Nov. 27-Str. City of Para St. Thomas Amer. silver.	4.34
Amer gold	1.80
Nov. 29-Str. Atlas	5,60
Foreign gold	2,23
	20,12
Nov. 29-Schr. City of Chester Nassan Amer. silver	911
Nov. 29- Str. City of Washing'tn Hayana Amer. silver	209
Total for the week (\$67.397 silver, and \$5.227 gold)	\$72,624
	Nov. 25—Str. Acapulco

	1 Otal Bille Jan. 1, 1010 (\$11,411,05)	# Bliver, and \$1,100,100 gold) 15,000,110			
	Same time in-	Same time in-			
	Same time in— 1977	1871	8,461,330		
	1876 15.640.115	1870	1,492,784		
•	1875	1869	4,928,616		
ı	1876 15,640,115 1875 12,482,106 1874 5,998,601 1873 17,690,422 1979 5,955,202	1868	6,706,582		
	1873 17.890 422	1867	3.058,048		
	1979 8 498 307	1988	0 552 705		

The transactions for the week at the Sub-Treasury have been

1			Recei	pts.	Paym	ents
		Customs.	Coin.	Currency.	Coin.	Currency.
Nov	30	\$322,000	\$322,655 01	\$284,613 19	\$459,463 35	\$473,531 77
Dec.	2	202,000	241,873 16	531,666 37	193,576 21	808,948 61
46	3	284,000	338,620 42	868, 350 99	757,611 67	412,524 20
66	4	354,000	890,701 53	786,409 72	2,166,667 62	182,845 04
44	. 5	239,000	420,300 84	563,582 96	817,608 56	230,526 05
44	6	182,000	281,866 93	477,763 68	785,605 58	378,520 50

Total. . . . \$1,647,000 \$2,002,017 89 \$3,467,416 91 \$5,129,932 97 \$2,486,946 17 Balance, Nov. 29. . . . . 126,090,045 41 45,724,754 81 Balance, Dec. 6. . . . . 122,962,130 33 46,705,225 49

—The usual monthly dividend of fifty cents per share has been declared for November by the Ontario Silver Mining Company, payable on the 16th inst. Advices from the mine report the mill in operation again and the mine being prepared for a large out put of ore. The new furnace is also completed, by which a material increase in the producing power of the company is expected. 5. 3,656 2,842 0,450 1,621 4,117

6,951 6,266 5,936 3,272 3,253 7,569 3,915

15.

of OW pre-orts inst

9,854 8,829

3,489 orts aine ling

378. 35,710 36,181 1.89 4 t of ling

10,000 6,025 26,723 77,660 10,000

0,408 31,146

2,501 38,762 36,829 54,117 38,574 19,044

have

\$9,207 27,000 462 726 4,345 1,800 5,608 2,239 20,122 913 202

2,624 30,149 2,773

61,330 92,784 28,616 06,582 58,048 52,705

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## The Bankers' Gazette.

NATIONAL BANKS ORGANIZED.

No National Banks organized during the past week.

DIVIDENDS.

The following dividends have recently been announce

NAME OF COMPANY.	PER	WHEN	Books CLOSED.		
	CENT.	PAYABLE	(Days inclusive.)		
Ch. & N. W. com. (6 mos. end'g May 31).	2	Dec. 23.	Dec. 15 to Dec. 29		
do pref. (6 mos. end'g Nov. 30).	3×	Dec. 28.	Dec. 15 to Dec. 29		
New York New Hay. & Hartford	5	Jan. 2.	Dec. 4 to Jan. 9		

#### FRIDAY, DEC. 6, 1878-5 P. M.

The Money Market and Financial Situation.-The gen-The Money Market and Financial Situation.—The general situation has not materially changed since our last report. The meeting of Congress has thus far been unattended by any definite action, which indicates at all clearly the probable course of financial legislation at this session of Congress. There is some evidence of an unfavorable sentiment towards the New York banks on account of their resolution to take silver only as a special deposit after January 1, 1879. But in case of no further injurious legislation on the silver question, it is possible that the banks might deem it advisable to reconsider their action on this subject. on this subject.

on this subject.

Our money market has worked easily and has the prospect of an abundant supply of funds in coming months. Call loans have ranged during most of the week at 2½@4 per cent, but on Wednesday and Thursday there was an exceptional advance in the afternoon to 5@6 per cent. Prime commercial paper is in demand at 4 to 5½ per cent for choice grades.

The Bank of England statement on Thursday showed a decrease for the week in bullion of £139,000, and the percentage of reserve to liabilities was 40½ per cent, against 41 15-16 the previous week. The Bank of France gained 291,000 francs in specie.

The last statement of the New York City Clearing-House banks, issued November 30, showed an increase of \$337,400 in the excess above their 25 per cent legal reserve, the whole of such excess being \$12,543,800, against \$12,206,400 the previous week.

The following table shows the changes from the previous week and a comparison with the two preceding years.

	1878. Nov. 30.	Differ'nces fr'm previous week.		1876. Dec. 2.
Loans and dis. Specie Circulation Net deposits . Legal tenders.	22,967,400 20,007,000 206,797,200	Inc. 45,100 Dec. 387,600	18,324,000 18,110,300 196,961,500	20,484,100 14,952,800

United States Bonds.—There has been only a moderate business in governments. Between London and this market there are very few transactions, and at home the general demand has slackened up, so far as concerns purchases in the open market; but subscriptions to the new 4 per cents are reported as keeping up very fairly.

Closing prices at the N. Y. Board have been as follows:

	Interest Period			Dec.	Dec.	Dec. 5.	Dec. 6.
6s, 1881reg.				10618	*10618	*10618	*10614
6s, 1881coup.							10914
6s, 5-20s, 1865reg.			*x0118	1003	*10038	*10012	*10012
6s, 5-20s, 1865 .coup.							10312
6s, 5-20s, 1867reg.				103			
6s, 5-20s, 1867 .coup.	J. & J.	*106	10618	106	10578	10578	106
6s, 5-20s, 1868reg.	J. & J.	*1094	*x0614	*10614	*1064	*1064	*1064
6s, 5-20s, 1868 .coup.	J. & J.	*10912	10934	*10912	*10912	*10912	*10912
5s, 10-40sreg.	M. & S.	*10758	*10758	*10758	10734	*10712	*10758
5s, 10-40scoup.	M. & S.	1073	*10758	10758	10758	*10712	10758
5s, fund., 1881reg.	QFeb.	1063g	10638	10638	10614	10638	10638
5s, fund., 1881coup.							
4198, 1891reg.	QMar.	*10418	10418	1044	*10418	10438	10438
4128, 1891 coup.	QMar.	1054	*x0418	*10418	*104	*10418	1044
4s, 1907reg.	OJan.	*10038	x9938	*9938	*9938	*9938	*9938
4s, 1907coup.	OJan.	10014	10038	*10038	10038	10038	*10014
6s, cur'ey, '95-99 reg.					1193	11919	120

This is the price bid; no sale was made at the Board.

The range in prices since Jan. 1, 1878, and the amount of each class of bonds outstanding Dec. 1, 1878, were as follows:

	Range since	Jan. 1, 1878.	Amount	Amount Dec. 1.		
	Lowest.	Highest.	Registered.	Coupon.		
	s, 1881 cp. 1054 Feb. 25			\$82,963,400		
6s, 5-20s, 65.cp. 6s, 5-20s, 67.cp.	10412 Aug. 12			14,038,900 194,390,000		
6s, 5-20s, 68.ep. 5s, 10-40sep.	1064 Jan. 2	11114 June 28	16,193,500	21,271,800 50,285,500		
5s, fund.,'81.cp.	102% Feb. 25	10778 July 30	249,990,900	258,449,450		
4198, 1891ep. 48, 1907ep.		1054 Nev. 27 1024 Jan. 9	162,555,800 122,899,050	87,444,200 54,600,950		
6s. cur'ney reg		1221e May 25	64 623 512			

Closing prices of securities in London have been as follows:

	Nov.	v. Nov. Dec.		Range since Jan, 1, 1878.			
	22.	29.	6.	Lowest.	Highest.		
U. S. 6s, 5-20s, 1867 U. S. 5s, 10-40s					10958 June 8		
5s of 1981	10838	10834	10834	1033 Mch. 1	10918 July 9 10714 July 30		

State and Railroad Bonds.—Among State bonds the Louisiana consols have attracted most attention, breaking down sharply

in their prices and selling Thurs lay afternoon at 714. The decline here appears to have been caused by a break in New Orleans, where heavy sales took place for account of parties who had recently been bulling the market. Virginia bonds are very strong for the 'pealers, but weaker on the consols, in consequence of the possibility that the two bonds may be equalized by the issue of new bonds in place of all of them. The proposition made by Messrs, Baring Bros. & Co., de Rothschild, Brown Bros. & Co., and others, representing large holders of bonds, suggests that a 4 per cent gold bond be issued for consols, and a 34 per cent gold bond in place of all other classes of bonds. Tennessee bonds have been stronger, and also North Carolinas. The United States Supreme Court has decided that Tennessee must receive for taxes the new issue of money, better known as the "war issue" of the Bank of Tennessee. About \$800,000 of this war issue is now outstanding, and is mostly in the hands of speculators. This decision will apparently be prejudicial to the payment of the State debt, as the Legislature will have to provide for the redemption of these notes in taxes.

Railroad bonds have been quite active still, with prices strong, although in the case of those bonds sold largely on speculation, some temporary fluctuations in price are noticed.

The following securities were sold at auction:

Shares.

84 Leather Manfrs, Nat. Bk.135 160 Metrop. Life Ins.

Shares.	Shares.
84 Leather Manfrs. Nat. Bk.135	160 Metrop. Life Ins 50
20 Am. Metaline Co 5	20 Island City Bank 80
10 Sterling Fire Ins 91	Bonds.
40 Steubenville & Ind. RR.,	\$3,000 State of Mississ. 6 per
for \$3 10.	cent bonds, due 1841, Jan-
40 North River Fire Ins1161	
50 Brooklyn City RR174	13,000 Columbus Springfield
10 Brooklyn Acad. of Music. 69	& Cin. RR. 1st mort. 7s,
20 Mech. Banking Asso 5512	due 1901. March, 1878,
60 B'klyn City & N'town RR. 74	coupons attached 41

Closing prices of leading State and Railroad Bonds for two weeks past, and the range since Jan. 1, 1878, have been as fol-

	Nov.	Dec.	Rang	Range since Jan. 1, 1878.					
STATES.	29.	6.	Lowest.			Hi	ghest.		
Louisiana consols		73%	6934	June	8	85	Feb. 11		
Missouri 6s, '89 or '90	*10618	*1065	10212	Aug.	23	108	June 22		
North Carolina 6s, old	*1758	*1918	15	Meh.	29	20	Dec. 2		
Tennessee 6s, old		*3318	30	Nov.	7	395	May 14		
Virginia 6s, consol	78	*72	78	Nov.	29		Nov. 29		
do do 2d series	*35	41	29	July	31		Dec. 6		
Dist. of Columbia, 3-65s RAILROADS.	7758	*7814	74	Apr.	12	85	June 10		
Central of N. J. 1st consol	*87	*93	6414	Mch.	4	90	July 11		
Central Pacific 1st, 6s, gold	10778	*10758	10358	Jan.	15	10858	June 28		
Chic. Burl. & Q. consols 7s	11538	*11512	109	Jan.	2	116	Dec. 3		
Chie. & Northwest. cp., gold.x	1054	x0212	9178	Jan.	14	10638	Nov. 30		
Chic. M.& St. P. cons. s. f. 7s	100	10012					May 25		
Chic. R. I. & Pac. 6s, 1917	11012	*1101 <sub>2</sub>	106	Jan.	5	11012	June 28		
Erie 1st, 7s, extended	*115	*115	110	Jan.			July 8		
Lake S. & M. S. 1st cons., ep		*11414	109	Jan.	10	114	Sept.26		
Michigan Central consol. 78		110%				115	Oct. 29		
Morris & Essex 1st mort	*11618	*11619	11519	Jan.	5	121	Oct 8		
N. Y. Cent. & Hud. 1st, ep	*12014	12012	11749	Sept.1	10	122	June 26		
Ohio & Miss. cons. sink. fd	10412	4x0138	9578	Feb. 2	20	105	Nov. 18		
Pitts. Ft. Wayne & Chic. 1st	*12158	*12158	118	Feb.	8	122	Oct. 18		
St. Louis & Iron Mt. 1st m	*109					10912	Dec. 6		
Union Pacific 1st, 6s, gold	10778	108	10358	Jan.	7	10858	June 28		
do sinking fund	10312	10318	9238	Meh.	6	1054	July 9		

\* This is the price bid; no sale was made at the Board.

Railroad and Miscellaneous Stocks.—The stock market has been marked this week rather by movements in particular stocks than for any general activity either on the bull or bear side. The higher prices of the Northwests, common and preferred, have been supported by the declaration of dividends on both classes of stock; the 2 per cent on common being paid, as the directors state, out of the surplus for the fiscal year ending May 31, 1878. The coal-road stocks have been further depressed by the prospect that the combination may not be renewed for 1879, and by the present decline in coal. Pacific Mail fell off to 123, on the supposition that the agreement with the Pacific railroads would not be renewed, but there was a misunderstanding in regard to this, and the price afterward recovered. The trunk line agreement to keep up for five years the pool on westbound freight, was calculated to give strength to the stocks mostly affected thereby.

The daily highest and lowest prices have been as follows: Railroad and Miscellaneous Stocks.-The stock market

		rday.		day,		eday,		n'sd'y c. 4.	Thu			day,
Central of N.J	2884	29%	2814	29	29%	29	2416		2734	129	2736	28
Chic. Burl.& Q	11036	110%	*10%	110%	*10%			110%				4 111
C. Mil. & St. P.	3546	36%	3434	35%		3634	34%	35%	3536	3614	35%	36
do pref	71	7216	71	7214	7130	723	7130	7236	7217	72%	7232	739
Chic. & North.	4634	4814	4616	473	4656	4816	46%	4796	47	4816	4734	475
do pref.	77	78	7657	7734	75%	7730	75%	763	77	7756	7736	773
C. R. I. & Pac	117	11734			11736		118	113	114	1184	11036	118%
Del.& H. Canal	38	39%	3516	371	35%	38%	85%	3674	3516	36%	3457	35%
Del. Lack. & W	46	4756	4556	4634	45%	4694	4616	47	45%	4656	43%	45%
Erie, \$4 paid	1884	19	1836	19	1936	1836	1816	1838	14	1814	1816	185
Han. & St. Jo	1832	1434	1436	1436	14%	15	1436	15	14%	1436	14.	14
do pref.		86	3536	3516	35	36	8474	3514	3487	35	3336	345
Illinois Cent.	7616	77	7833	7840	76	77	7456	76	7534	7136	7556	701
Lake Shore	6932	7016	6833	695	68%		0836	6916	6436	864	6817	6997
Michigan Cent	6852	6956	6814	6836	69	9696	6836	694	*68%	6934	69	69
Morris & Essex	80	80%	79%	80	7856	80	7832	80	79	8016	7814	7914
N.Y. C. & H. I.	11134	11236	11136	11136	11137	11134	11132	11176	112	112	11017	1123
Ohio & Miss	732	734	732	734	792	710	734	734	734	734	734	734
Pacific Mail	1456	15%	1454	1434	1256	14%	13%	1434	1434	1436	1437	1437
Panama	122	1:216	*122		123	123	*121	222	122	122	*120	1293
Wabash	1910	2036	2014	2014	2014	2016	2014	2014	2034	2012	21	2134
Union Pacific	*6616	6634	651%	46	6516	65%	65%	65%	0516	65%	6556	6632
West, Un. Tel	9434	9476	94	95%	9434	93%	91	9434	9478	9516	95%	9034
Adams Exp	108	106	10856	1085	10037	106%	10634	207	*0636	107		103
American Ex.	50	50	4956	49%	49%	4994	4994	4994	4932	49%	4976	50
United States .	47	47	*47	4716	*47	47%	*1757	47%	*47	47%	4798	4794
Wells, Fargo	9854	98%	+9834	99	9836	99	99%	9934	"HUN	9934	99:	99
Quicksilver		11	*10	11	11	11	1016	10%	*10%	14	10%	13
do nuce	1,8000	Qs.	VQ4	0484	#9984	QQ.	19917		9912	9914	*9012	

These are the prices bid and asked; no sale was made at the Board. Total sales this week and the range in prices since Jan. 1, 1878.

were as follows:

Entra ALLAS	Sales of Week.	Jan. 1, 18	78, to date.	Whole 18	year 77.
Linkel Aleg St. Week	Shares.	Lowest.	Highest.	Low.	High.
Central of N. J	11,190	1312 Jan. 2	454 July 11	6	37%
Chie. Burl.& Quincy.	608	9914 Feb. 28	11434 July 15	94	11878
Chic. Mil. & St. P	78,155	2712 Sept. 2		11	4218
do do pref.	70,185	64 Oct. 14	843 July 9	4078	
Chicago & Northw	137,820	3212 Aug. 10		15	4378
do do pref.	94,385	59% Feb. 9			6919
Chic. Rock Isl. & Pac.	4,950		11912 June 7		10512
Del. & Hudson Canal	14,789	343 Dec. 6			
Del. Lack. & Western		4378 Dec. 6			
Erie	14,320	758 Jan. 5		458	15
Hannibal & St. Jo	1,890	10 Feb. 28			1578
do do pref.	4,990				3378
Illinois Central	2,940				
Lake Shore	152,100	55% June 29		45	7338
Michigan Central	5,274		7258 Apr. 18	3558	
Morris & Essex		673 Feb. 28			
N V Cent. & Hud. R.	2,307	103% Feb. 11			
Ohio & Mississippi	3,600				
Pacific M vil	13,610			127	
Panam i	145		131 Feb. 25	80	130
Waoash					100
Union Pacific			73 Meh. 20	593	73
Western Union Tel		754 Feb. 13			8458
Adams Express	174	98 Jan. 8			105
American Express		46 Aug. 2			
United States Exp			51% Feb. 25		5934
Wells, Fargo & Co	45				90
Quicksilver	200				24
do pref	195	293 Feb. 5			
The letest reilree					11 1800

The latest railroad earnings and the totals from Jan. 1 to latest dates are given below. The statement includes the gross earnings of all railroads from which returns can be obtained. The columns under the heading "Jan. 1 to latest date" furnish the gross earnings from Jan. 1 to, and including, the period mentioned in the second column.

\*October figures include earnings of Proprietary Roads.

Gold and Silver.—Gold advanced on Nov. 30 to 100½, and borrowers paid 1-64 per day, but afterwards the price fell back again and closes at 100½. On gold loans the rate to-day was flat to 2 per cent for carrying. Silver is quoted in London at 50½d, per oz. The Treasury bought at Washington the usual 300,000 to 400,000 ounces of silver, on "private terms." In regard to the trade dollars, which it is proposed to change into legal-tender dollars, Secretary Sherman says the total amount of trade dollars coined is \$35,959,860. The amount exported is \$25,815,950, and the Chinese returning home are estimated to have taken \$5,000,000, which would leave in the United States \$5,143,410.

000, which would leave in the United States \$5,143,410.

The range of gold, and clearings and balances, were as

			Quota	tions.		Gold	Bala	nces.
		Open	Low.	High	Clos.	Clearings.	Gold.	Currency
Nov.	30	10014	10018	10012	10012	\$18,060,000	\$2,179,675	\$2,185,107
Dec.	2	10012	1004	10012	1004	35,692,000	2,327,308	2,335,543
41	3	1004	10014	1004	10014	28,722,000	1,546,000	1,558,221
46	4	1004	10014	10014	10014	12,940,000	1,723,000	1.830.159
44	5	10014	10018	10014	10018	11,568,000	1.076,000	1.080,766
44	6	10018	10018	10014	10018	11,210,000	930,000	933,663
This	week	10014	10018	10012	10018	\$118,192,000		
					10014	41,156,000	\$1,340,000	\$1,343,107
B'ce.	Jan. 1	10278	10018	10278	10018			
Th	e fol	lowin	g are	quota	tions i	in gold for va	arious coin	S:
Bove	reigns		\$4 8	3 @\$	4 87	Dimes & 12	limes 98	@ - 983
Napo	leons		3 8	4 @	3 87	Silver 14s an	d 128 98	120 - 99
XX	Reich	mark	8. 47	4 0	4 78	Five francs	93	@ - 95
X Gu	ilder	8	39	0 0	4 00	Mexican do	llars 85	3 0 - 87
			8.15 7		6 10	English silv	er 4 75	@ 4 80
Mex.	Dou	blooms	15 5	0 @1	5 65	Prus. silv. tl	alers 68	3 @ - 70
Fine	silve	r bars	11	0 @	111	Trade dollar	rs 98	140 - 983
Fine	pold	bars	. 1	par @1	sprem.			

Exchange.—In foreign exchange there has been a fair business only. To-day, bankers were firm and advanced their asking rates for sterling bills to 4.82½ for sixty days, and 4.87 for demand. Actual transactions were made about ½ point below

demand. Actual transactions were made about a point below these prices.

In domestic bills the following were rates on New York at the undermentioned cities to-day: Savannah, buying at par, selling ½@½ premium; Charleston easy, buying par@1-16 premium, selling ½@3-16 premium; New Orleans, commercial, ½: bank, ½; St. Louis, par; Chicago firm, buying 1-10 discount, selling 1-10 premium; and Boston, 25 premium.

Quotations for foreign exchange are as follows:

DEC. 6.	60 days.	3 days.		
Prime bankers' sterling bills on London. Good bankers' and prime commercial Good commercial Documentary commercial Paris (francs). Antwerp (francs). Swiss (francs). Ansterdam (guilders). Hamburg (reichmarks).	$4.79^{1}2\%4.80^{1}2$ $5.24^{1}8\%5.21^{1}4$ $5.24^{1}8\%5.21^{1}4$ $5.24^{1}8\%5.21^{1}4$ $39^{7}8\%$ $40$ $94^{1}8\%$ $94^{3}8$	4.864@4.87 4.854@4.864 4.844@4.854 4.84 @4.85 5.214@5.184 5.214@5.184 5.214@5.183 404@ 404 947@ 957		
Frankfort (reichmarks) Bremen (reichmarks) Berlin (reichmarcks)	94480 9438	$94^{7}8^{20}$ $95^{1}8$ $94^{7}8^{20}$ $95^{1}8$ $94^{7}8^{20}$ $95^{1}8$		

New York City Banks.—The following statement shows the condition of the Associated Banks of New York City for the week ending at the commencement of business on Nov. 30, 1878:

ı	ending at the c	ommend	ement of				
l			Loans and	AVERA	GE AMOUN	T OF	Oinen le
ı	BANKS.	Canit-1	Discounts.	Specie.	Legal Tenders,	Deposits.	Circula-
1	DANKS.	Capital.	Discounts.	Specie.	renders.	Deposits.	tion.
t	New York	2,000,000	7,431,000	1,675,000	985,000	7,9)6,000	44,008
I	Manhattan Co	2,150,000	5,349,403	604,600	1,184,100	4,306,300	7,500
۱	Mechanics'	2,0.0,000	6.764,100	620,200	874,900	5,782 200	87,800
ļ	Merchants'	2,000,000	6,186,800	656,000	535,800	4,574,100	166,300
١	Union	1,200,000	4,038,300	501,700	353,590	3,0 8.800	135,000
١	America	3,000,000	7,940, 00	1,246,700	1,873,300	7,087,700	1,100
1	Phœnix	1,010,000	2,410,000	413,000	135,000	2,153,000	218,000
١	City	1,000 000	5,071,300	1,624 800	2,296,000	5,409,700	
l	Tradesmen's	1,000,000	3,125,000	245,800	237,300	1,925,800	739,900
1	Fulton	6 0,000	1,539,600	161,200	307,200	1,166,400	
١	Chemical	300,000	9.962,700	847,600	2,291,400	9,9:1,800	*****
١	Merchants' Exch.		3,113 600	230,200	401,900	2,322,500	581,200
١	Gallatin National		3,405,100	331,500	571,600	1,814.830	139,400
1	Butchers'& Drov.	300,000	1,133,000	127,000	154,000	907,000	263,000
١	Mechanics' & Tr.	600,000	1,370.000	25,000	221,000	957,000	198,000
١	Greenwich	200,000	790,200	8,100	175,100	750,500	2,700
1	Leather Mauf'rs.	600,000	2,401,000	416,700	263,003	2,040,206	304,300
1	Seventh Ward	300,000	91,500	55,500	188,900	828,500	29,200
1	State of N. York American Exha'e	800,000	1,724,100	183,600	384,400 806,000	1,654,100 8,370,000	45,000
1	Commerce	5.000,000	11,710,000 14 671,400	2,437,100	1,882,400	9,009,300	186,000
1			4,580,403	141,800	691,10	2,938,500	1,740,700 895,000
	Broadway Mercantile	1,000,000	2,959,200	276.300	409,500	2,574,800	179,800
4	Pacific	422,700	1,893,100	34,390	523,700	1,856.500	110,000
	Republic	1,500,000		168,800	567,000	1,908,700	450,000
١	Chatham	450,000		110,800		2,548,100	402,500
1	People's	412,500		15,500	141,500	1,143,900	5,400
	North America	700,000		169,000		1,741,900	
	Hanover	1, 00,000	5, 07,900	300,200	927,300	5,371,900	445,400
	Irving	500,000		42,600		1,739,900	140,000
	Metropolitan			579,000		9,174,000	2,212,000
	Citizens'	600,000		87,000		1,755 100	247,300
	Nassan	1,000,000		28,300		1,877,400	3,900
	Market	1,000,000		57,500		1,919.500	266,900
	St. Nicholas Shoe and ceather	1,000,000	1,862,900	73,100 250,500		2,534,300	559,400 676,700
	Corn Exchange			125,700		1,958,100	4,700
	Continental	1 250 000	3.880 800	107,200		3,015,300	770,000
	Oriental		1,317,900	26,000		1,131,630	1.0,000
	Marine	40 .000		185,000		2,195,000	358,400
	Importers'& Trad			1,419,100	3,331,600	16,509,100	1,103,700
	Park	2,000,000		577,000		12,709,700	535 900
	Mech. Bkg. Ass'r	500.003	572,800	33,100		425,600	297,900
	Grocers'	300,000	491,300	2,300	120,100	429,700	
	North River	240,000	767,930	36,+00		632,200	
	East River			72,300		516,500	124,900
	Manuf'rs' & Mer			2,300		393,800	
	Fourth National		13,453,200	1,042.500		11,914,700	1,052,6(0
	Central National			249,000		6,745,000	1,493,000
	Second National			481 000	486,000	1,891,000	269,000
•	Ninth National			15',800	645,200	3,151,900	598,100
	First National Third National	. 500,000		1,071,800		9,047,000	45,000 799,200
	N. Y. Nat. Exch	. 986,300 . 300,000		1,280,400		5,939,700	
	Bowery National			57,400 10,000	114,900	724,400 813,000	
	New York County			20,000	217,000	1,056,600	
	German Americ'i			177,50		2.027,630	
	Chase National.	300,000		211,100		1,771,900	

Total.......63,711,500 236,438,400 22,967,400 41,275,700 203,797,200 20,007,000 The deviations from returns of previous week are as follows: 
 Loans
 Inc.
 \$1,520,000
 Net deposits
 Dec.
 \$337,600

 Specie
 Dec.
 447,660
 Circulation
 Inc.
 45,100

 Legal tenders
 Inc.
 687,5 0
 Boston Banks
 The following are the totals of the Boston

banks for a series of weeks past: Loans.
7. 1:0,104,400
121. 122,418,000
121. 127,418,000
128. 126,876,100
14. 126,525,200
15. 126,472,600
15. 126,988,500 \$ of weeks past:

Specie: L. Tenders. Deposits. Circulation. Agg. Clear
\$ 5,321,900 6,135,100 53,283,500 25,50-,500 49,37,321
2,963,100 6,020,000 53,866,100 25,407,300 47,946 0.00
2,5657,600 6,524,300 52,946,600 25,473,170 45,747,510
2,978,000 7,234,600 52,946,600 25,437,100
2,983,000 7,787,500 55,244,900 25,489,700 44,825,841
2,913,000 7,787,500 55,244,900 25,489,700 48,810,778
2,913,000 8,228,700 55,244,900 25,489,700 44,425,231
2,933,000 8,228,700 55,244,900 25,459,900 44,425,231
2,933,000 8,228,700 55,244,900 25,459,900 44,425,231
2,933,000 8,228,700 55,244,900 25,459,900 44,425,231
2,933,000 8,228,700 55,244,900 25,459,900 44,425,231
2,933,000 8,228,700 55,718,500 25,114,000 35,257,600 1878 49,237,921 47,046,050 45,547,518 41,489,955 44,823,641 45,810,772 47,970,092 44,426,251 36,257,603 1878. Oct. 7. Oct. 14. Oct. 21. Oct. 28. Nov. 4. Nov. 11. Nov. 18. Nov. 25. Dec. 2.

Philadelphia Banks ... - The totals of the Philadelphia banks are as follows:

ı		Loans.	Specie.	L. Tenders.	Deposits.	Circulation.	Agg. Clear.
ı	1873.	8		. \$	8	8	B 400
1	Oct. 7.	58,613,739	1,989,340	12,717,102	45,570,445		37,391,156
1	Oct. 14.	58,650,640	1,83 ,451	12,382,599	45,122,766		32,798,588
١	Oct. 21.	58,801,498	1,605,812	12,0:5,596	44,786,291		33,720,726
ı	Oct. 28.	58,522,350	1.646,613	11,958,394	44,232,796	11,394,811	29,0-9,290
	Nov. 4.	58,414,244	1,693,177	12,575,827	41,671,294	11,396,121	29,104,649
	Nov. 11.	58,279,111	1.874.226	12,334,845	44,109,434	11,430,703	29 370,449
	Nov. 18.	57,656,695	1.379.359	12,506,345	44,436,416	11,3 8,116	27,805,472
	Nov. 25.	57,344,124	1.9 2.867	12,618,399	44,112,88	11,393,361	31,023,406
	Dec. 2.	57,461,811	1,945,959	13,022,453	45,144,517	11,395,817	21,195,262

## QUOTATIONS OF STOCKS AND BONDS IN NEW YORK.

SECURITIES.	Bid.	sk.	SECURITIES	Bid.	Ask.	SECURITIES.	Bid.	Ask.	SECURITIES.	Bid.	la.
nama 5s. 1883	43		Louisiana 6s.	50	-	New York State-	- Did.				-
do 5s, 1886 do 8s, 1886			do 6s, new	50 50		68, go!1, reg1887	113 113		Rhode Island 6s, cp., '33-4 South Carolina 6s Jan. & July	25 10	
do 88, 1889	****		do 6s levee	50			133		April & Oct	10	1 . 01
do 88, 1888	20		do 88, do	50 50	:::	58 do do .1891 68, do do .1892 68, do do .1898	123		Land C., 1989, J. & J	10	:
						North Carolina-	The state	1956	Jan. & July April & Oct Funding act, 1856. Land C., 1889, A. & O. 7s of 1838. Non-fundable bonds T nnessee 6s old	10	::
o 7s, L. R. & Ft. S. iss	3		do 7s, small	73 10316		6s, old, J. & J. do A. & O. S.C. RR. J. & J. do J. & J. do O. A. & O. do coup, off, J. & J. do do off, A. & O. Funding act, 1866 New bonds, J. & J. do A. & O. Special tax, Class 1. do Class 2. do Ohio 6s, 1881	1916 1916 84	19%	Virginia 5s, old	3314	3
40 88 of 1893	3	516	do 68, 1933			doA.& O	84		do 6s, new series	2917	2
o 78, Ark. Cent. RR	108	074	do 7s, 1890	10134	103	do do off, A. & O	64		6s, new bonds, 1866	29	
nnecticut 6sorgia 6s	101	:::	do do 1886 do do 1877 do do 1833	105%		do 1868	10%	11	6s, consol. bonds	72	100
orgia 6s	109%			10898		do A. & O	1016	11	6s, consol., 2d series	3916	5
nois 63, coupon, 1879 do War loan	103 103		Asylum or Un., due 1892 Funding, due 1834-3 Han. & St. Jos., due 1836	109	103	do Class 2	214	216	6s, consol., 2d series 6s, deferred bonds D. of Columbia 3.65s, 1924. do small	737	78
ntucky 88	103		do do 1837	105	103	Ohio 68, 1881	105	272	do small do registered	73	78
3 10 10 10 10 10	-		RAILROAD AND MI	SCE	LLA	NEOUS STOCKS ANI	BO	ND		,	
atland Stocks		1	do 2d do		1::::	Tol. & Wabash 2d more	1 88	1 9856	Union & Logansport 78 Un. Pacific, So. Br., 6s. g	57136 64	7
tive previ'usly quot'd.)		80	do 3d b n s	‡95		do Exteuded, ex coupdo equip't bondsdo con. convert		75		04	04
tive prent'usly quot'd.) any & Susquehanna rl. C. Rap. & Northern. nada Southern	21		Rone & Ceretore 1st conn	‡115		do ex coupen	130	5934	South'n Securities. (Brokers' Quotations.)	177.194	-
cago & Alton	35 78%	39½ 79¼	Rens. & Saratoga, 1st coup do lst reg Denv. & Rio Grande 1st m., 1900	9216	923/8	do ex coupon	10514		STATES. Alabama new consols, A	43	4
do pref ve. Col. Cin. & I ve. & Pittsburg, guar.	S'16 8212	32%	do 2d do 78, 1879	1051/8			1178	78	B, 58	78 46	7
ve. & Pittsburg, guar	57/8	6	do 4th do 78, 1830	104	1011/8		100	80	Georgia 6s, 1879-'89	100	10
. Chic. & I. Cent buque & Sioux City. e pref., \$2 assess. paid.		53	do 7s, cons., mort., g'd bds.	1101	11084	Illinois & So. Iowa, ist mort do ex coupon Pekin Linc'in & Dec't'r,ist m	105 85	90	S. Carolina con. 6s (good). Rejected (best sort). Teyes 5s 1892	58	10
rlem	140%		Denv.& Rio Grande 1: fm. 1900 Erte, 1st mort, extended do 2d do 7s, 1879 do 3d do 7s, 1879 do 3d do 7s, 1889 do 5th do 7s, 1889 do 5th do 7s, 1889 do 7s, cons, mort, g'd bds. do Long Dock bonds. Buff. N. Y. & E. 1st. m., 1916 Han. & St. Jo, 58, conv. mort. III. Cen.—Dub.&Sloux C., 1st m do 7. & Mint. St. Jo, 18 conv. mort. III. Cen.—Dub.&Sloux E. 1807 III. Cen.—Dub.&Sloux E. 1807 III. Cen.—Dub.&Sloux E. 1807 III. Cen.—Dub.&Sloux E. 1807 Lindiap. Bl. & W., 18 mort. III. dod do 2d mort. Lake Shore—	1001	11056	western Union Tel., 1900, cp	10898	10034	Rejected (best sort) Texas 5s, 1892 M.&S. 7s, gold, 1892-1910J.&J. 7s, gold 1904	1112	13
let & Chicago nsas Pacific ng Island	11	111/6	Ill. Cen.—Dub.&Sioux C., 1st m	1001/2	101	do do reg	10812	110	10s, pension, 1894J.&J.	1101	10
g island, souri Kansas & Texas. hy. Cha'. & St. Louis. y York Elevated Rit. Y. New Haven & Hart. o & Mississipp!, pref s. Ft. W. & Ch., guar. do special. iscler & Saratoga ne Watertown & Oz.	::::		do do 2d div.	:109	in	Miscellaneous List.			CITIES.		1
Y York Elevated RK	155	177	Indianap. Bl. & W., 1st mort	30%		(Brokers' Quotations.) CITIES.			Atlanta, Ga., 78	103	10
& Mississipp', pref	99	10016	Mich S. & N. Ind., S.F., 7 p.c.	10896	10912	Albany M V Ca lane	108	108	Augusta, Ga., 7s, bonds,	96	10
do do special.	100	100	do do 2d mort do do 2d mort Mich S. & N. Ind., S.F., 7 p.c. Cleve. & Tol. sinking fund do new bonds Cleve. P'ville & Ash., old bds	111	109	Chicago 6s, long dates	†100 †100	10136	Sa. Waterworks. Augusta, Ga., rs., bonds. Charleston stock 6s. Charleston, S. C., 7s. F. L. Columbus, Ga., rs., bonds. Lynchburg 6s. Macon bonds, rs. Memphis bonds C. Ronds A and B. Endorsed, M. & C. RK. Compromice.		7
ne Watertown & Og.	1		do do new hde	104	11216	do 7s. water	1108	10012	Lynchburg 6s	80 98%	
do nref.	7	10				Cleveland 7s, long	1108	106%	Macon bonds, 7s	25	3
elleville& So. Ill., pref. L. I. Mt & Southern	13	14	Kalamazoo & W. Pigeon, 1st	1108		Elizabeth City, short	75	112 85	Endorsed, M. & C. RK.	25 28	3
L. I. Mt & Southern K. C. & North'n, pref e Haute & Ind'polis ted N. J. R. & C	****	***	Buffalo & State Line is Kalamazoo & W. Pigeon, ist Det. Mon. & Tol., ist 7s, 1906 Lake Shore Div. bonds	11014	111	Hartford 6s, various	104	79 107	Mobile 58 (coups, on)	54 30	5
		•••	do Cons. reg., 1st.	104	114	do is river improvem't Cleveland 7s, long Detroit Water Works 7s. Ritzabeth City, short. As a cong. Hartford 6s, various Indianapolis 7-30s. Long Island City Newark City 7s long.  do Water 1s, long. Oswego 7s.	†105 98	103	Compromise	27%	3
scel'ous Stocks. Intic & Pac. Tel District Telegraph	28	29	do Cons. coup., 2d	104	::::	Newark City 7s long	1108	111	monegomery, new co	25	4 3
ton Co., Baltimore	2114	24	Marietta & Cin. 1st mort  Mich. Cent., consol. 7s, 1902 do 1st m. 8s. 1882, s. f. do equipment bonds.	82 1105á	11034	Oswego 7s Poughkeepsle Water. Rochester C. Water bda. 1903. Toledo 8s. wate. 1894-'94 Toledo 7-30s. Yonkers Water, due 1903.	1101	102 1111%	New 3s Nashville 6s, old	80	U
ton Co., Baltimore erican Coal solidat'n Coal of Md berland Coal & Iron.	30	85	do 1st m. 8s. 1882, s. f.	100	110	Rochester C. Water bds., 1903.	1112	113 109	6s, new New Orleans prem. 5s Consolidated 6s	80 28 37 32	9
yind Coal	5	10	Mo.K &T.,c ns. ass., 1504-5-5. do 2d m.inc., 1911 H. & Cent. Mo., 1st, 1990 New Jersey Southern 1st m. 7s	5234 1732	53¼ 18	Toledo 7-30s. Yonkers Water, due 1908	197	100	Ealiroad, os	32	45
navlvania Coal		150	H. & Cent. Mo., 1st, 1990	20		RAILROADS	110	••••	Petersburg 6s	94 93	gi
ng Mountain Coal lposa L. & M. Co lo do pref.			N. Y. Central 6s, 1883 do 6s, 1887	103%	104¼ 109	Atchison & P. Penk, 6s. gold	70	80	Richmond 6s	10234	100
aria Silver Mining	38	40	do 68, real estate	103		Cairo & Fuiton, ist 78, gold California Pac. RR., 78, gold do 65, 2d m. g. Central of Iowa ist m. 78, gold Chic. & Can. South ist m. g. 78. Chic. & East. ill. 1st mort. 68	83	88 100	7s, new	62 62	70
ck Exchange Prices.)	301/2	81	do 6s, subscription. do & Hudson, 1st m., coup do do 1st m., reg. Hudson R. 7s. 2d m., s.f., 1885			Central of Jown 1st m. 72 mold.	83	88 4316	Savennah 7s, old		
do guar	30	70	Hudson R. 7s, 2d m., s.f., 1885	120% 120% 112% 75%	113	Chic. & Can. South 1st m. g. 7s.	27	35	RAILROADS. Ala.& Chat., Rec's ctfs, var	20	60
inn & St.L., 1st 7s gua	6814			1119	7536	do .2d m. inc. 7s.	62½ 20	84½ 23	Atlantic & Gulf consol	95	100
do ex cour	91 ‡25	33	North Missouri, 1st mort	10676	107	Jh.St.P. & Minneap, 68,g.,new	7919	103	Consol., end. by Savan'h Carolina Cent. 1st m. 6s,g. Cent. Georgia consol.m. 7s	30	3
do income.	. 1	118	North Missouri, 1st mort Ohio & Miss., consol. sink. fd. do consolidated do 2d do	10138	10136	Chic. & S'thwestern 7s, guar.	91		Stock	108	169
d sink'g fund	109	101	do 1st Spring, div.	72/9	73	Col. & Hock V. 1st 7s, 39 years.	104	80 105	Chari'te Col.&A., cons. 7s. do do 2d 7s. Cheraw & Darlington 8s.	85 55	88
& Mo., 1st m., guar L.Jack & Chic., 1st m.	1193K	10312	Pacific Railroads— Central Pacific gold bonds		107%	do 1st 7s, 10 years. do 2d 7s, 20 years.	†99 †90	91	East Tenn. & Georgia 68	108	
do consol, m. 7s	113	116	do San Joaquin brarch	9314	8275	Chic. & East. Ill. 1st mort., 6s o 2d m. inc. 7s, Chic & Micn. i. Sh. 1st 8s, 7ss h. St.P. & Minneap., 6sg., new do do l. gr., 6s, g Chic. & S'thwestern 7s, guar., Clin. Lafayette & Chic., 1st in. Col. & Hock V. 1st 7s, 8y ears, do lst 7s, 10 years, do 2d 7s, 20 years. Dan. Urb. Bl. & P. 1st m. 7s, g. Denver Pac., 1st m. 7s, 1d. gr., g.	36	40	East Tenn. & Georgia 6s E. Tenn. & Vs. 6s. end. Tenn E. Tenn. Vs. & Ga. 1st. 7s.	90 101¼	90
do 58 sink. run 1		**	do State Ald bonds	. 88		Erie & Pittsburgh 1st 78.	98	93	Georgia RR. 78	35 105	107
19:7, coupon	110½ 110¾	111	do Land Grant bonds  Western Pacific bonds  Southern Pac. of Cal., ist m. Union Pacific, ist mort. b'ds do Sinking fund  Pacific R. of Mo., ist mort  do do Gamort  do ist Caron't B.  do ist Caron't B.	10450	105	do / 78, equip	101	78 105	6s	102	102
tral of N. J., 1st m., '90	114	18	Union Pacific, 1st mort. b'de	94 10734 107	107%	Evansville Hen. & Nashv. 7s	48	53	Greenville & Col. 7s, 1st m.		85 90 40 100
do issented		73	do Sinking fund	107 1031 1045	10356	Flint & Pere M. 8s, Land grant.	*85	90	7s. guar. Macon & Aug. 2d endorsed wemphis & Cha'ston 1st 7s	96 99 82	100
do assented	69	70	do 2d mort	10456	104%	Grand R.& Ind. 1st 7s, I.g., gu.	98	98	2d 78	82	87
	50		do income, 7s do ist Caron't B		90	do lst ex l. g. 78.	85	100	Memph. & Little Rock 1st Mississippi Cent. 1st m. 7s	5 36 100	45
do assented. h. Dock & Imp. bonds	36 49	391 <u>6</u>	South Pac. of Mo., 1st m Kansas Pac., 1st m. 6s, 1895	108	1000	Hous. & Gt. N. 1st 7s, g., certs.	7016	7316	2d mort. 88	102	92
do ssented.	40 12112	50	do let m se 1996		10334	do West. div do Waco	98	9816	2d mort., ex coupons Miss. & Tenn. 1st m. 8s, A. 1st mort., 8s, B	108 84	1 10
do 2d m. 73-10, do 1st 78, \$g., R.D	12116 10676 10696	10714	do with coup. ctfs	42			89 76	78	Mobile & Ohio sterling 88	84 64 64	86 66 55 20
do 1st m., La C.D.	105	1	do with coup clis			In l. Bloom. & West., 1st	58	64	Sterling ex cert. 68 8s, interest 2d mort. 8s	50 15	55
do lst m., I. & D. ;	100	10316	do with coup. ctfs do 1st m., 7s, 1'd gr., '80	7136	72	Indianap. & Vincen. 1st 7s, gr International (Texas) 'st 7s	84 70	90	New 1st mort	25	30
to lst m., C. & M.	100%	110	do lst, 7s, R.&L.G.D'd. 9s do with coup. ctfs do lst m., 7s, l'd gr., '80 do with coup. ctfs do 2d mort., 7s, 1886 do with coupon ctf do Inc. cp. No. 11 on 1916 l do Inc. cp. No. 16 on 1916 Pennsylvania RF	801/8			102	25	New 1st mort. New debentures N.O. & Jacks. 1st m. 8s Certificate, 2d mort. 8s. Nashville Chat. & St. L. 8. 1st. 6s. Tenn. & Pac. Hr. 1st. 6s. McM.M. W. & Al. Br. Nashville & Decatur 1st 7s. Norfolk & Petersb. 1st m. 8s. 1st mort. 7s.	109	111
do 2d mdo 1st m.,7*, I.&D. Es	100%	9816	do with coupon cff :		19	Kal. Allegan. & G. R. 8s, gr Kalamazoo & South H. 8s, gr	69	101	Certificate, 2d mort. 8s. Nashville Chat. & St. L. 7s		101
& N. West. sink. Id	102	1878	do Inc. cp. No. 16 on 1916	14	1514	Kansas City & Cameron 10s	10516	103	lst, 6s, Tenn. & Pac. Br.	8614	
do consol.bds do ext'n bds :	11212	1	do do 9d m	12156	122	Long Island RR., 1st mort	101	8754 103	Nashville & Decatur 1st 7s Norfoik & Petersb.1st m 8s	10018	100
	108 109 10256	ocin .	do do 3d m.	108	:::	do 2d m., 7s. g.	10314	89%	1st mort. 7s	93	
do cp.gld.bds. do reg. do . va Midland, 1st m. 8s. ‡	10296	0234	do 4th mort	11134 107 5758	10916	Montclair & G. L.ist is, (new).	10514	26	2d mort. 8s Northeast., S.C., 1st m. 8s. 2d mort. 8s Orange & Alex'dria, 1sts,6s	162	
ena & Chicago Ext. 1	106	10834	do do 2d mort	18	581/2 181/4	N. Y. Elevated RR., 1st m	9636	97	Orange & Alex'dria, 1sts,6s	88 90 74	94 76 40
ic. & Milw., 1st mort.	110	115	do do 3d m  Cleve. & Pitts., consol s.f.  4th mort  Col. Chic. & Ind. C., ist mort do do 2d mort Rome Watert'n & Og., con. ist St. L. & Iron Mountain, ist m. do do 2d m.  St. L. Alton & T. H. list mort.	1094	31	do receiv's ctfs.(labor)	27	34	9de 8s	35	40
nona & St. P., 1st m.	10314		do do 2d m St. L. Alton & T. H., 1st mort. do 2d mort., pref do 2d mort. inc'me	110	:::	do do (other) Omaha & Southwestern RR. 3s Oswego & Rome 7s, guar Peoria Pekin & J. 1st mort Pullman Palace Car Co. stock.	11216	28	Rich, Fred. & Potomac 6s.	90	95
C. alna's 1st m. 78,Sr.	109	19	do 2d mort., pref	38	80 40	Oswego & Rome 7s, guar Peoria Pekin & J. 1st mort	86	W3	mort. 18	100 78 104	80
Lack. & West., 2d m.	105	0532	Fol Poorte & Warrany 1st E D	93		Pullman Palace Car Co. stock.	7356	75	Southwest., Ga., conv.7s,'86 Southwestern, Ga., stock	104	
do mcrt. 78, 1907		031	40 180	100		St. L. & I. Mt. (Ark. Br.) 78, g.	9116 50	85	3. Carolina RR. 1st m. 7s.	90	93 35
orris & Essex, ist. m.	1011/6 1161/6 1073/4	17	do 2d mort	25	30	do do class B.		56 35	78, non mort		10
do consol. m. bds Lack. & West., 2d m. do do mcrt 7s, 1907 r. Bingh. & N.Y. 1st, 1s bris & Essex, 1st. m do 2d mort ‡ do bonds, 1900. ‡ do construct'n do 7s. of 1871	10737	80	do P.Com. Repts, 1st, E.D.	99	27	Pullman Palace Car Co. stock. do bds., 8s, 4th series St. L. & I. Mt. (Ark. Br.) 7s, g. St. L. & San F., 2d m., class A. do do class B. do do class C. St. L. & So'east, cons. 7s, gold, 9s St. Louis Vandalia & T. H. ist. 2d. guar	30		Fig., & Dany, ist consol. os Southwest., Ga., conv., 78, '86 Southwestern, Ga., stock. , Carolins RR. ist m. 78, 78, 1942, low Nos 78, non mort. Savannah & Char, ist m. 78 Cha'ston & Sav. 68, end. West Als., ist mort. 88.		10
do construct'n do 78, of 1871	96		do do lst, W.D.	99	100	St. Louis Vandalia & T. H. 1st.	66		2d m.8s, guar PAST DUE COUPONS	105	
do 1st con. guar.	8814	931/6	do 1st p ef inc for 21 M		27	do 2d, guar Sandusky Mans. & Newark 7s. South Side, L. l., 1st m. bonds. do sink. fund South. Minn. 1st mort. 7s, '38	92	98	Tonnoggee State compone		25
do do 1891 do 18 textended		9336	Tol. & Wahash, 1st 16. extend. do ex coupon	130	10836	South, Minn, 1st mort, 7e, 189	80 20 98	201/2	South Carolina consol	20	***
	9334	95	uo ex coupod	100		do 78, 1st	85	90	Consol. coup	78	EØ

at the elling, sell-; St. 0 pre-

II.

busi-sking 7 for below

4.87 4.864 4.852 5.184 5.1 ws the

Circula-tion. \$ 44,000 7.500 87,800 165,300 1,100 218,000

739,900 581,200
139,460
298,000
198,000
2,700
304,300
29,200
45,000
179,800
179,800
450,000
450,000
450,000
2,212,000
2,212,000
2,212,000
2,412,000
2,70,700
2,70,700
770,000

358,400 1,103,700 585 900 297,900 124,900 1,052,6(0 1,493,000 269,000 593,100 45,000 799,200 269,300 224,000

207,900 0,007,000 lows: \$397,600 45,100 Boston

g. Clear \$ 9,237,921 7,046 050 5,547,518 1,489,955 4,823,641 5,810,772 7,970,092 4,426,251 6,257,603 banks

g. Clear. \$7,991,156 2,798,588 3,720,726 9,039,290 9,104,649 9,370,449 7,805,472 11,023,406 14,195,562

UMI

## Luvestments

STATE, CITY AND CORPORATION FINANCES.

The INVESTORS' SUPPLEMENT is published on the last Saturday of each month, and furnished to all regular subscribers of the CHRONICLE. No single copies of the SUPPLEMENT are sold at the office, as only a sufficient number is printed to supply regular subscribers. One number of the SUPPLEMENT, however, is bound up with THE FINANCIAL REVIEW (Annual), and can be purchased in that shape.

#### ANNUAL REPORTS.

Lake Shore & Michigan Southern.

(For the year ending September 30, 1878.)

From the returns made to the New York State Engineer the following figures are taken:

following figures are taken:		
STOCKS AND DEBTS.	1877-78.	1876-77.
Capital stock paid in	50,000,000	\$50,000,000
Finded debt	35,750,000	86,000,000
COST OF BOAD AND EQUIPME	ENT.	
Construction account	65,598,776 14,878,709	\$65,485,776 14,378,709
Totals	79.977.485	\$19,814,485
Increase in construction is for real estate purc	hased in Chicag	
and new bridge at Toledo (\$79,000).	and the same	
Maintaining roadbed &c	\$2,270,532	\$2,764,560
Repairs of machinery	1,199,765	1,346,778 5,198,220
Operating read	5,018,879	
Totals		\$9.304,559
Interest, leases, &c.*  Dividends on stock	\$2,762,470 1,483,995	\$2,762,850 618,331
Dividends on stock. Payments to surplus fund	474,594 250,000	54,417
Construction	163.0.9	427222
Ashtabula. Pitts. & Lake Erie R. R. stock	9%,541 200,000	474,776
Other items	87,544	
Totals	\$13,957,171	\$13,214,484
EARNINGS.	An 400 nor	00.000.00
Passengers. Freight.	\$3,120,325 9,959,025	\$3,269,710 9,117,532
EXDIES	264,474 499,310	247 14 466.012
Mails Rents Other sources	55.191 58.844	52.804
		60,555
Totals		\$13,214,434
*The company adds to the usual blank t		
Interest on Funded Debt:	me romawing	
L. S. & M S		\$2,502,500
L. S. & M. S. D. M. & T. K. & W. P.		64,680
		00.014.400
Less interest and dividends on assets		152,442
Balance		\$2,455,788
Balance Dividend (10 per cent) guaranteed stock Rental of four branch roads		. \$2,455,738 . 53,350 . 250,582
Mental of four branch foads	******	. 250,552
Total		
Number of passengers carried	1877-78. 2,741,042	1876-77. 2,784,301
Number of passengers carried Number of tons of freight carried Number of engines	5,917,481	5,642,281
Number of cars (all kinds)	10,489	10,470
Delaware & Hudson Canal Company	-Leased Ra	ilroads.
(For the year ending Sept.		
From the report to the State Engineer	at Albany the	following
are obtained:		
ALBANY & SUFQUEHANNA, (LESSE	1878.	1877.
Cost of road and equipment	\$3,012,174	\$2,295,139
Maintaining road-bed, &c	\$186.349	\$231.283
Maintaining road-bed, &c	103,143	119,869 359,476
Rentals.	290,198	709,164
Total Earnings.	\$1,283,816	\$1,4:2,743
Passengers Earnings.	\$290,427	\$283,874
Freight	811,376	871,891
Other cources		5,860
Total	\$1,106,003	\$1,161,126
Number of passengers carried Number of tons of freight carried	304,685	304,901
RENSSELAER & BARATOGA, (LESSE	468,011	779,633
		1877.
Cost of road and equipment	\$2,455,470	\$2,428,550
Repairs of machinery	MOSS.884	\$407,407 187.525
		619,923 763,272
Rentals		
Total		
These totals are made by certain allow	vances of tra	nsportation
expenses to the New York & Canada Rail Earnings.		
Passengers	\$618,229	\$623,866
Freight. Other sources	769,808 41,896	795,263 32,631
Total	P1 430 000	01 481 700

Total .....\$1,429,988 \$1,451,762

IR	ONICLE.	[Vol. 1	XXVII,
1	Doings of the year.	4200	1
Nu Nu	mber passengers carried	1478. 1,134,163 569,413 OBT.)	1877. 1 1:0,444 551,236
Car	pital stock by charter.	\$4,000,100	\$1,000,000 4,000,000
Fu	ck subscribed and paid	4,00,000	4,000 0: 0 262,591
00	LESSEE'S REPORT.	0,410,110	8,261,060
a	insportation expenses, being 7 per cent of earnings allowed to Delaware and Hudson for operating and naturena.ce	. \$231,875	\$272,727 247,369
1111	erest	. 231,303	\$510,096
Fre	otal Earnings. seengers Earnings. sight en sources	213,225	\$189,995 199,246 368
	Petal	\$401,965	\$339,610
	New York & Oswego Midle (For the year ensing September		
	The figures below are from the report agineer:	iled with	the State
	Stocks and Debts.	1878.	1877.
Fig	ock paid in	\$6,800,522 16,073,000 6,5±8,018 26,3±8,704	\$6,800,522 16,073,500 6,513,558 26,284,394
Ex	pense maintaining road, &c	\$166,809	\$155,201 94,682 278,987
Ex Fo	pense of repairs and machinery pense of operating road r interest	78,078 266,469 2,492	278,987 1,291
	Total payments other than for construction  Earnings.	\$508,650	\$580,164
	seengers	\$132,299 371,850	\$183,9°8 371,990
١,	her sources (mail, express, &c.)	\$5,870 \$560,020	\$5:8,2(3
1 Su	rplus fund  Doings of the year.  where tops of fraight a reled	51 3 19	249,133
Ni	imber tons of freight carried  New York City Railroad	261,497 212,511	212,507
	(For the year ending September		
1	The following are from the reports of city Albany, for the year ending Sept. 30: THIRD AVENUE.	horse rail	roads, filed
00 eq	Capital stock, \$2,009,000, all paid in before last repo 1; floating debt, none; interest on funded debt, 7 p apment same as by last report, \$4,229,884. Expenses.	rt; funded er cent; cos	debt, \$2,000,- t of road and
R	epairs of road-bed, track, &c	1878. \$20,316	1977. \$22,387
O In	axes on real estateperating and for repairs	67,361 903,402 140 : 00	34,828 1,006,967
Pa	terest	140,000 60J,00J	140,600 220,000
R	rectors eg. coupon bonds purchasedeal estate at Harlem	100.000 30,000	\$10,000 58, 00 7,50)
	Total		\$1,789,683
P	assengers	1,664,209	\$1,679,206 5,700
	anureents (real estate, car panels, mail service, &c.)		45,520
N	umber of passengers carried, about	1,710,681 30,4.0,000 ENUE.	\$1,818,435 30,700,000
\$	umber of passengers carried, about.  BROADWAY & SEVENTH AVI Capital stock by charter, subscribed and paid it 2,10,000; funden debt (-amc.), \$1,500,000; floating d 242,151; rate of interest, 7 per ce at.	u, same as ebt (1977), §	last report, 250,121; 1878,
	COSE OF ROAD AND REGULDMEN		
I H	and, buildings, &clorses and harness	785,689 198,595	780,106 198,595
9 0	toad-bed and structure	170,678	\$3,991,250
	Pomenese	00,000,000	
6 1	cpsirs, road-bed and track, &c	28,797 517,0.7 119,000 199,500	25,921 581,185
3 I	Derating road	119,000 199,500 37,852	119,060 199,500
	Total In item of expense of operating the road the pay of put at \$176,495, against \$198,475 last year.		
i 16	s put at \$176,495, against \$198,475 la-t year.  Earnings.		
1 1	Passengers	1878. \$912,627 7.741 18,260	1877. \$971,916 4,633 14,017
50	Total Number of p:ssengers carried	\$943,629 18,454,557	\$990,565 19,483,83)
07 25 23	Cap'tal stock by charter, subbscribed and paid \$1,000,0.0; funded debt (same), \$230 900; floating de \$75,250; rate of interest, 7 per cent.		is last report, 05,250; in 1878,
02	Lapensis.	1876.	1877.
n	Repairs of road-bed, &c	\$38,701 21,798	\$41,905 22 24
66	Repairs of road-bed, &c. Faxes on real estate. Operating road. Interest Dividends. Account of floating debt.	5.7,444 15, 20	510.538 21,48 120,00
81			
62	Total	\$733,160	\$725,117

Total......\$733,160

19			
	Passengers Earnings. Horses Sales of from Manure Sundries	\$714,499 11,597 1,820 2,983 14,210	\$737,6 9,46 2,51 1,79 1,60
	Total Number of passengers carried	\$745,110 14,289,993	\$767,47 14,752,90

#### GENERAL INVESTMENT NEWS.

Anthracite Coal Combination.—The monthly meeting of the Anthracite Board of Control was held on Thursday. It was decided to increase the allotment for Dec. 1,000,000 tons, making the total out-put for this month 3,000,000 tons and for 1878 18,000,000 tons, against 20,874,000 tons last year. The following table shows the proportions of the increase allotted to each of the companies:

	Tons.
Philadephia & Reading Railroad Company	286,250
Lehigh Valley Coal Company	197,5 0
Central Railroad of New Jersey	129,050
Delaware Lackawanna & Western Railroad Company	127, '00
Delaware & Hadson Caral Company	124,800
Pennsylvania Railroad Company	76.250
Pennsylvania Coal Company	58,650
[18] [18] [18] [18] [18] [18] [18] [18]	
Total	1.000.000

Chicago & Northwestern.—A meeting of the Board of Directors of the Chicago & Northwestern Railway Company was held in this city on Thursday, at which the following resolutions were adopted:

held in this city on Thursday, at which the following resolutions were adopted:

Resolved, That a dividend of three and a half per cent on the preferred capital stock of the company be and is hereby declared out of the net earnings of the present fiscal year, payable at this office on the 28th of December inst. Resolved, That a dividend of two per cent on the common stock of this company be and is hereby declared out of the surplus earnings and moneys of the fiscal year ending on the 31st of May, 1878.

A protest, signed by Rufus Hatch, was handed to the Board, in which was the following:—"I demand and insist that no dividend be paid on the common stock until the seven per cent to which the preferred stock is entitled shall have been paid." Accompanying this was an opinion from the law firm of Brown, Green & Vanderpoel, that a dividend cannot be declared upon the common stock until seven per cent has been paid for the year on the preferred. No action was taken on the protest, and at the office of the company it was stated that for the year ending May 31, 1878, a dividend of seven per cent on the preferred stock had been declared and paid, leaving a surplus of more than sufficient to pay the two per cent dividend on the common stock now declared. They said that no dividend had been declared on the common stock for the half-year just past.

The following is the official statement of the company submitted at the meeting of the directors:

Oppice of Chicago & Northwayrean Rallway Co., 52 Wall street.

OPPICE OF CHICAGO & NORTHWESTERN RAILWAY Co., 52 Wall street.

Half-Yearly Comparative Statement, with Earnings and Expenses of November. 1818. Sosely approximate.

Gross earnings	1877. \$7,758,067	1878. \$7,926,381	Inc\$168,314
Operating expenses	\$3,855,445 92,500	\$3,853.355 85,602	Dec \$2,079 Dec 6,898
Total	\$8,947,945	\$3,938,967	Dec . \$8,978
Net earnings		\$3,987,414	Inc \$177,292
Interest on bonds, gold premium Rent of leased roads Sinking fund account Balance	637,957	\$1,633,638 686,086 98,120 2,417,846	Dec \$45,882 Inc 48,131 Dec 15,000 Dec 12,751
Net profits	pre-	\$1,569,567 758,284	Inc\$190,044
Net surplus of the half-year The undivided surplus of the la May, 1878, as shown in the las A dividend of 2 per cent on the c this surplus, payable December	st fiscal year, en t annual report, v common stock ha	s been declar	\$508,453 ed from
Leaving old balance, May 31 New York, Dec. 5, 1378.	, 1678	M. L SYKI	\$208,808 s, Treasurer.

about \$200,000. The cash in hand, exclusive of \$4.410 held to await presentation of past-due coupons, is \$187,130 in general account and \$4.968 from proceeds of "free lands," i. e, lands not covered by the land bonds. The pay-roll for October is cleared off; the last payments were made on November 22. Supply bills are paid up closely. The company has its paper outstanding as follows: \$24,000 on account of the elevator purchases of last year, about \$44,000 in payment for 1,000 tons of steel r and other notes under a new car contract. Heretofore the company hired 200 freight cars, at a rental of \$10.50 monthly per car. In place of this the company has bought 250 cars, paying \$41 per car in cash, and engaging to pay \$8.10 per car mont y for 5 years, at the end of which time the cars become its property. These payments can be anticipated at a rebate of 8 per cent per annum. Of the \$1,000,000 of land bonds, of which the Farmers'. Loan & Trust Company is trustee, \$419,000 have not been sold, and the company is not open to offers for them, nor were any of them included in the last drawing. Of the remaining \$531,000 there have been drawn and paid off \$100,600, and \$25,000 are now under notice and advertised, with nearly enough collections on hand to call in \$25,000 more; which will make \$150,000 paid off or notified for payment within the year of their issue.

Missouri Kansas & Texas—Union Pacific Southern

off or notified for payment within the year of their issue.

Missouri Kansas & Texas—Union Pacific Sonthern Branch.—The Missouri Kansas & Texas Railway is a consolidated line embracing the former Union Pacific Southern Branch. The first mortgage on the latter road is prior to the M. & T. consolidated mortgage, and covers the valuable land grant in the State of Kansas. Messrs. Russell Sage and N. A. Cowdrey are trustees if the U. P. South. Branch mortgage, and, as such trustees have brought a suitagainst the Union Trust Company and others in the Superior Court of this city. The trust company is the trustee of the junior consolidated mortgage. The Times says: "The present action is really for the construction of the first mortgage, and is to decide whether the revenues in the hands of the trust company as trustee, and derived from the sale of lands belonging to the railway company, shall be paid in gross to the trustees of the first mortgage or be applied first toward the expenses of selling the lands, then toward the payment of the taxes on the lands unsold, and the net proceeds handed over to the trustees of the first mortgage. The latter insist that they are entitled to receive the gross proceeds. About \$300,000 are involved in the case."

St. Louis Alton & Terre Haute—Indianapolis & St. Louis.—
Judge Gresham, at Indianapolis, rendered judgment, in the case
between these companies and the several guarantors, that, "until
final hearing, the I. & St. L. will be required to pay into court
monthly, for and on account of said rental, 30 per cent of the gross
earnings of the leased line, and it will be enjoined from paying
to the C. C. & I., the L. S. & M. S., the P. Ft. W. & C., the
Penusylvania Railroad Company and the Penusylvania Company
interest on any of the mortgages or equipment bonds, owned or
held by said companies, or either of them, so long as 30 per cent of
said gross earnings shall not equal the minimum rental; also
from paying to said companies, or either of them, any moneys on
account of advances made as aforesaid by them, or either of
them."

Tennessee State Debt.—The bondholders' committee has made a new proposition for settlement by offering to take new bonds at 4 per cent interest instead of the former proposition of scaling the principal of the debt to 60 per cent of its face in new 6 per cent bonds.

Toledo Peoria & Warsaw.—Judge Drummond in Chicago made an order directing the payment of the quarterly installment of the interest upon the first mortgage bonds. The apportionment is as follows: To the holders of bonds on the eastern division \$21 92 on each \$1,000 bond; to the holders of western division first mortgage bonds, \$21 68; and to holders of first mortgage bonds on the Burlington division, \$13 14. The total amount to be expended is \$90,000.

Trunk Line Pool.—At the conference of the managers of the Trunk Lines, for the purpose of considering the continuance of the West-bound freight pool, a resolution was adopted providing for the continuance of the arrangement for five years from January 1, 1879, and investing the Trunk Line Commissioner with absolute authority to hear and decide the claims of any road for an increased percentage of traffic.

—The York Street Flax Spinning Company (Limited) of Belfast, Ireland—office in New York at 101 Franklin street—have just been awarded the only gold medal at the Paris Exposition for fine linen goods of all descriptions. This concern is the largest in the linen trade, having, besides their factory in Belfast, large houses in Moscow, St. Petersburg, Hamburg, Copenhagen, Stockholm, Milan, Naples, Barcelona, Oporto and New York city. In the latter, Mr. J. A. Scott is the popular representative. They employ a nominal capital of \$2,500,000, but the business requires upwards of \$3,500,000, and the concern possesses a large reserve fund hesides, in order to carry on its growing trade. The factories New York, Dec. 5, 1878.

M. L. Sykes, Treasurer.

Denver & Rio Grande.—At a meeting of the stockholders of this company, held at Colorado Springs, the lease of the road to the Atchison Topeka & Santa Fe Railroad Company was ratified by a vote of 80 per cent of the total stock. The lease has now gone into effect. Stock of the Denver & Rio Grande Company, and of the Pueblo & Arkansas Valley Railroad Company has been deposited at Boston with Mr. T. Jefferson Coolidge, as Trustee, to an amount necessary to make binding the recent agreement for the exchange and equalization of the stocks of the two companies.

Hannibal & St. Joseph.—The World money article speaks of this company's finances as follows: "The company's earnings for 9 months ending September 30 were \$1,426,245 gross and \$552,402 net; the expenses were \$873,843, or 61.27 per cent. The gross completely ascertained; November, with fourth week estimated,

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eport, 1878,

## The Commercial Times.

### COMMERCIAL EPITOME.

FRIDAY NIGHT, December 6.

There is a quiet tone pervading commercial circles, and low as prices were, some further reduction has been made for the leading staples the past week. It is announced from Washington that the administration is satisfied with the position and prospects, as regards the proposed resumption of specie payments on the first proximo, and that no general legislation affecting import duties will be attempted at the present session of Congress. The weather has become clear and cold, and the recent rains have put the rivers of the Southwest in fair boating condition.

The following is a statement of the stocks of leading articles of domestic and foreign merchandise at dates given:

	1878.	1878.	1877.
	Nov. 1.	Dec. 1.	Dec. 1.
Beeftcs. and bbls.	€01	4,134	6,126
Porkbbls.	49,063	40,180	19,734
Lardtcs.	22,149	23,771	13,094
Totacco, foreign bales.	23,811	18,030	22,565
Tobacco, domestichhds.	50,225	41,882	24,791
Coffee, Riobags.	48,356	91,959	75,584
Coffee, otherbags.	23,300	9,700	28,763
Coffee, Java, &cmats.	1,203	21,000	43,677
Sugarhhds.		45,573	42,959
Sugarboxes.	9,660	10,355	17,279
Sugar bags, etc.	143,600	329,000	195,772
Meladohhds.	1,816	2,0:0	13
Molasses, foreign hhds.	3,148	4,991	3,186
Molasses, domesticbbls.	1,000	6,000	1,300
Hides No	141.200	198,400	134,800
Cottonbales.	45,374	62,698	77,700
Rosinbbls.	85, 323	32,138	40 605
Spirits turpentinebbls.		4,735	6,773
Tarbbls.	6-5	866	1,430
Rice, E. Ibags.	3,710	41,0'0	3,500
Rice, domesticbbls. and tes.	2,240	34,740	1,(0)
Linseedbags.	:6,804	21,804	158,200
Saltpetrebags.	5,900	6,8 0	14,250
Jutebales.	7,000	3,767	3,801
Jute buttsbales.	20,300	22,2 0	21,300
Manila hempbales.	30,400	28,617	33,654

Provisions have been moderately active, but at drooping prices, and for many articles the closing figures of to-day are not only the lowest of the season, but for a generation. Old mess pork closed offered at \$7 45 for December and January, and new mess at \$8 75 for February and \$9 for March. Lard declined to \$6 02½ for prime Western, and sold at \$6 05 for January, \$6 10 for February and \$6 17½ for March. Bacon has sold fairly at 4½c. for Western, long and short together, for December delivery. Cut meats have declined ½c. per lb. Butter and cheese without essential change. Tallow has been firmer at 6½ @6½c. for prime to choice, but the close is quiet. Stearine is active at 6½c. for prime eity.

to choice, but the close is quiet. Stearine is active at 6½c. for prime city.

Kentucky tobacco, though in fair demand, has not been so active as last noticed. Sales for the week are 1,100 hhds., of which 800 for export and 300 for home consumption. Lugs are quoted at 2½@5c., and leaf 5½@13c. Seed leaf has also been quiet, the sales for the week being limited to 1214 cases, \*s follows: 750 cases 1877 crop, Pennsylvania, 10@22c.; 38 cases 1876 crop, New England, \$@11c.; 160 cases 1877 crop, State, private terms; and 266 cases 1877 crop, Wisconsin, part at 7@14c. There has continued a good demand for Spanish tobacco, and the sales are 650 bales Havana at \$55.@\$1 10, and 76 bales Yara, private terms.

The coffee market has latterly been rather quiet, but early in the week quite a fair movement was noted; quotations are now

The coffee market has latterly been rather quiet, but early in the week quite a fair movement was noted; quotations are now rather easy, fair cargoes of Rio being quoted at 14c., with a stock here in first hands of 79,330 bags. Mild grades have been quite active, 11,766 mats Java having been so'd previous to arrival, and 4,092 bags other grades, in lots for consumption. Rice and molasses have been in jobbing sale only, but remain steady. Refined sugars, at the monent, are steady, though quiet; stand ard crushed, 9\frac{2}{3}\tilde{6}\tilde{9}\frac{1}{2}c. Raw grades have been al ernately weak and steady, the close being quite indifferent. Fair to good refining Cuba was quoted as 6\frac{2}{3}\tilde{6}\tilde{7}c.

Ocean freight room, both berth and charter descriptions, has been in fair call, principally from the grain and flour trades; rates

Ocean freight room, both berth and charter descriptions, has been in fair call, principally from the grain and flour trades; rates were steady until the close, when those for berth tonnage were rendered irregular and weak by superfluous arrivals. Late engagements and charters include: Grain to Liverpool, by steam, 7@74@74d. per 60 lbs.; cotton, 4d. per lb.; bacon, 37s. 6d. per ton; cheese, 47s. 6d.@50s.; grain to London, by steam, 84d.; do., to Cork for orders, 5s. 8d.@6s. per qr.; do., to the P narth Roads, 5s. 3d.; do., to French ports, 5s. 6d.; refined petroleum to the United Kingdom, 4s.; do., to the Baltic, 4s. 104d.; do., to 1 ondon, 3s. 6d.@3s. 9d. To-dsy, grain to Liverpool, by steam, 7d.; do., to London, by steam, 74d.; do., to Bordeaux, 5s. 93.; petroleum products to Liverpool, 4s.

There has been a large movement in steel rails, 67,000 tous having been taken, as follows: 42,000 tous to the Pennsylvania RR., 6,000 tons to Chicago buyers, and 19,000 tons for local uses, at an average price of \$43 at tide water. The business in naval stores has continued limited, but quotations remain steady; common to good strained, \$1 37@\$1 40; spirits turpentine, 29½c. Petroleum has been at a standstill, but nominally steady at 9c. for refined in bbls, and 12@14c, for do. in cases. Ingot copper was more active and steady, with 250,000 lbs. Lake sold at 15½@16c. Clover seed closes with a good demand at 6½@7½c. for Western and State per lb. Whiskey has advanced to \$1 08}.

#### COTTON.

FRIDAY, P. M., December 6, 1878.

THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Dec. 6), the total receipts have reached 220,748 bales, against 184,625 bales last week, 181,376 bales the previous week, and 176,004 bales three weeks since; making the total receipts since the 1st of September, 1878, 1,950,932 bales, against 1,673,882 bales for the same period of 1877, showing an increase since September 1, 1878, of 277,100 bales. The details of the receipts for this week (as per telegraph) and for the corresponding weeks of four previous years are as follows:

Receipts this w'k at	1878.	1877.	1876.	1875.	1874.
New Orleans	77,421	53,201	54,532	61,011	58,196
Mobile	24,931	19,063	19,775	17,542	23,507
Charleston	18,772	23,404	23,374	17,771	19,260
Port Royal, &c	996	1,946	2,154	722	531
Savannah	21,887	27,112	22,715	22,962	28,518
Galveston	30,316	22,112	27,843	13,697	21,847
Indianola, &c	892	341	475	616	651
Tennessee, &c	16,806	8,561	8,188	13,015	5,595
Florida	2,047	592	1,951	633	407
North Carolina	4,991	10,380	5,361	4,025	3,975
orfolk	16,683	6,259	19,503	19,386	16,071
Point, &c	4,956	1,394	1,862	1,521	1,427
Total this week	220,748	174,365	187,733	172,901	180,065
Total since Sept. 1.	1,950,982	1,673,882	2,031,398	1,763,986	1,633,424

The exports for the week ending this evening reach a total of 1°6,020 bales, of which 83,736 were to Great Britain, 28,500 to France, and 70,784 to rest of the Continent, while the stocks as made up this evening are now 622,424 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season.

Week	EXP	ORTED T	0-	Total	Same	STOCK.		
ending Dec. 6.	Great Britain.	France.	Continent.	this Week.	Week 1877.	1878.	1877.	
N. Orl'ns	28,829	15,279	29,198	73,306	52,965	197,298	246,974	
Mobile		1,427	1,462	2,889	5,300	40,276	50,577	
Charl't'n	2,637	4,057	1,750	8,444	2,400	83,151	76,823	
Savan'h.	8,426		27,436	35,862	7,080	66,993	100,795	
Galv't'n-	17,371	6,997	7,752	32,120	2,516	114,784	85,444	
N. York.	6,740	740	588	8,068	9,664	68,185	86,586	
Norfolk	7,611			7,611		23,737	18,633	
Other*	15,122		2,598	17,720	11,393	38,000	59,000	
Tot. this week	86,736	28,500	70,781	186,020	91,318	622,424	724,832	
Tot.since Sept. 1.		110 705	200 010	1064.858	743,788	100	REALS	

\* The exports this week under the head of 'other ports' include, from Baltimore, 1,800 bales to Liverpool; from Boston, 7,951 bales to Live pool; from Philadelphia, 431 bales to Liverpool; from Wilmington, 1,340 bales to Liverpool, and 2,598 to Continent; from Port Roysl, 3,700 bales to Live pool.

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add also similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale & Lambert, 60 Beaver street:

	Or	2714					
DEC. 6, AT-	Liver- pool.	France.	Other Foreign	Coast- wise.	Total.	Leaving Stock.	
New Orleans	18,250	27,000	16,000	100	61,350	126,000	
Mobile	3,500	5,000	5,550	None.	14,050	26,226	
Savannah	13,000	3,500	7,000	1,500	25,000	41,993	
Galveston	29,729	13.738	7,701	5,226	55,454	58,330	
New York	1,500	1,000	1,200	None.	*4,300	63,885	
Total	65,979	50,298	37,451	6,826	161,154	316,434	

\* Included in this amount there are 600 bales at Presses for foreign ports, the destination of which we cannot learn.

From the foregoing statement it will be seen that, compared with the corresponding week of last season, there is an *increase* in the exports this week of 94.702 bales, while the stocks to-uight are 103,408 bales less than they were at this time a year ago. The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to Nov. 29, the latest mail dates:

	RECEIPTS SINCE SEPT. 1.		EXPOR				
PORTS.			Great	F	Other	Total.	Stock.
	1878.	1877.	Britain.	France.	Foreign	Total.	and the
N.Orlns	257,716	393,649	62,196	26,390	57,321	145,907	175,296
Mobile.	105,535	134,365	10,134	3,616	3,100	16,850	30,614
Char'n*	292,051	212,203	69,996	24,731	54,929	149,656	75,486
Sav'h	389,508	270,012	106,443	10,518	75,461	192,425	84,931
Galv.* .	270,411	184,348	45,365	12,392	14,227	71,984	121,850
N. York	38,878	16,070	114,284	5,568	9,563	129,415	65,558
Florida	19,393	2,036	6,300			6,300	
N. Car.	76,031	62,575	27,246	2,050	9,174	38,470	17,676
Norf'k*	235,821	203,807	66,995			66,995	23,395
Other	44,890	20,452	52,588		8,248	60,836	16,500
This yr.	1730,234		561,547	85,265	232,026	878,838	611,306
Last yr.		1499,517	427,269	105,304	119,897	652,470	676,616

\*Unger the head of Charlesion is included Port 139,307 502,470 576,616
Galveston is included Indianola, &c.; under the head of Norfolk is included City
Point, &c.

These mail returns do not correspond precisely with the total

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of the telegraphic figures, because in preparing them it is always necessary to incorporate every correction made at the ports.

The market the past week has been only moderately active for cotton on the spot, although the demand has been general—for export, consumption, speculation, and in transit—and prices have declined. Quotations were reduced 1-16c. on Tuesday; Wednesday and Thursday. prices were very weak, and to-day quotations were further reduced 1-16c., to 9½c. for middling uplands. The speculation in futures has been dull, and prices show a reduction. The opening on Saturday was rather dearer, but there was a slight decline on Monday and Tuesday, opening at some further reduction on Wednesday morning.—December selling at 9·11, January at 9·19, and February at 9·30, but there was a recovery towards the close of that day, and the final figures were 1 bittle changed from Tuesday, although transferable orders were 5 points lower. Yesterday, there was a further decline of 6@10 points, most conspicuous in the early months. The depression has been caused, ostensibly, by the unfavorable foreign advices and the increased movement of the crop, there being as a result a gradual loss of confidence in the stability of current values. A flurry in the money market was also an element of weakness yesterday. To-day, there was a further slight decline, and a very unsettled closing, the decline for week being from 15 to 16 hundredths.

The total sales for forward delivery for the week are 320,500 bales, including — free on board. For immediate delivery the

The total sales for forward delivery for the week are 320,500 bales, including — free on board. For immediate delivery the total sales foot up this week 4,900 bales, including 1.449 for export, 2,552 for consumption, 549 for speculation and 350 in transit. Of the above, 250 bales were to arrive. The following tables show the official quotations and sales for each day of the past week.

Nov. 30 to	UI	PLANI	S.	NEW	ORLE	ANS.	Т	EXAS	pi-nn
Dec. 6.	Sat.	Mon	Tues	Sat.	Mon	Tues	Sat.	Mon.	Tues
Ordin'y. 10 1b	738	738	7516	758	758	7916	759	758	7916
Strict Ord	71318	71318	734	8110	8110	8	8116	8116	8
Good Ord	8510	8010	814	8916	8916	81 <sub>2</sub> 87 <sub>8</sub>	8916	8910	812
Str. G'd Ord	81118	81116	858	81016	81016	878	81516	81018	878
Low Midd'g	878	878	81316	918	918	9116	918	918	9116
Str. L'w Mid	9116	9116	9	9516	9516	914	9516	9516	914
Middling	914	914	9316	910	912	9716	949	912	9716
Good Mid	9916	9916	3173	91316	91316	934	91316	91316	914
Str. G'd Mid	978	978	91316	1018	1018	10116	1018	1018	10116
Midd'g Fair	10716	10716	1038	101116	101116	1058	101116	101116	1058
Fair	11318	11318	1118	11716	11716	1138	11716	11716	1138
	Wed	Th.	Fri.	Wed	Th.	Fri.	Wed	Th.	Fri
Ordin'y. W 10	7516	7516	714	7916	7916	712	7916	7916	719
Strict Ord.	734	781	71116	8	8	71516	8	8	7151
Good Ord	814	814	8316	812	812	8716	819	812	8716
Str. G'd Ord	858	858	8916	878	878	81316	878	878	8131
Low Midd'g		81316	831	9116	9116	9	9116	9116	9
Str.L'w Mid	9	9	81516	914	914	9316	914	914	9316
Middling	9316	9316	918	9716	9716	938	9716	9716	938
Good Mid.	912	913	9716	9%	934	91116	914	914	9111
Str. G'd Mid		91316	934	10116	10116	10	10116	10116	10
Midd'g Fair Fair	1038	103 <sub>8</sub> 111 <sub>8</sub>	105 <sub>16</sub> 111 <sub>16</sub>	103g 113g	1058 1138	$^{109_{16}}_{115_{16}}$	1058 1138	1058 1138	109 <sub>16</sub> 115 <sub>16</sub>
Fair	111.8	111-8	11116	111.09	111.08	11016	11.08	111-8	11016
8	TAINE	ED.		Sat.	Mon	Tues	Wed	Th.	Fri
Good Ordin	ary		19 lb.	712	713	7716	7716	7716	738
Strict Good	Ordina	ry		8	8	71510	71518	71510	778
Low Middli	ng			819	812	8716 81316	8716	8110	838
Middling		100		878	878	81310	81316	81316	83

Note.—Notice was given Friday, November 22, that after that date Alabama cotton would not be quoted by the New York Cotton Exchange. We have therefore revised our table accordingly.

MARKET AND SALES.

_		MARI	KEI A	ND SA	LEG.			
		SALE	S OF S	POT A	ND TR	NSIT.	FUTU	RES.
	SPOT MARKET CLOSED.	Ex- port.	Con- sump.		Tran- sit.	Total.	Sales.	Deliv- eries.
Mon .	QuietQuiet	600		35		639 1,035	38,600	700
Wed . Thurs	Quiet, lower Easy Weak	750 99	476 479	160		1,205 735 509	57,200	900
	Weak, lower		427		350	777	76,600	700
Total	to rough a special le	1.449	2.552	549	350	4.900	320.500	4.100

For forward delivery, the sales have reached during the week

	atement of the s		
	Bales. Cts.	Bales. Cts	Pales. Cts.
Bales. Ct	3,600 9-11	4,000 9:33	600 9.53
200 9.14	1.200 9.12	1,300 9.39	600 9 54
100 9.15	600, 9-14	3,100 9 40	1,700 9.55
	2,900 9.15		2,400 9.57
300	5,000 9.16	68,000	2,700 953
	200 9.17		900 9:29
For December.	4.300 9.18		500 9:60
100 s n. 7 n. 9 00	6,000 9-19	For March.	1,300 9.81
100 s.p. 10.h 9:00	10,200 9.20	300 9.32	800 9.62
1,400 9.00	400 9.21	3,500 9.33	7,500 9-69
800 9.01	8,000 9.22	6,900 9.34	1,100 9.64
700 9.02	16,200 9.23	3,500 9.35	1 000 9.71
1,600 9.03	3,-00, 9.24	300 9:37	1 000 0 11
,900 9.05	10,000 9.25	1,900 9:38	30,200
600 9.06	7,800 9:26	1,800 9-39	00,200
1,200 9 07	3,100 9.27	2,000 9.40	For May.
700 9 08	2,300 9.28	4.00M 9·41	400 9:6
200 9.09	700 9.29	1,100 9.42	400 9.57
800 9.10	100 9.30	2,600 9.43	1,100 9.58
600 9.11	100 5 50	100 9.44	900 9:59
1,100 9.12	98,000	2,000 9:45	300 9.60
1,500 9.13	20,000	13,100 9.46	100 9.6
1 900	For February.	2,100 9.47	
1,300 9-14	o coo	500 9 48	600 9.68
100 s.n. 7th. 9-15	2,200 9.21	2,100 5.49	100 9.64
7,000 9.15	8,100 9 22	8,500 9.50	200 9.68
5,300 9.18	3,000 9 23	2,300 9.51	800 9.66
1,700 9-17	900 9 24	800 9.52	400 9 6
100 s.n.4th. 9 18	1,500 9.28	000 000	700 9.68
900 9.18	8,600 9.27	59,400	500 9-89
1,400 9.19	500 9.28	00,200	3,500 9.7.
100 s.n.4th. 9-20	1,500 9-29		3,000 9.7
2,200 9.20	6,300 9.30	For April.	100 9.7
500, 9-21	5,900 9:31	1,000 9.45	300 9.73
10 404	500 9.32	1,700 9.46	200 9.7
32,400	2,400 9-33	3,200 9.47	2,700 9.7
· Julian III	7,600 9.34	600 9-48	1,700 9.70
For January.	9,800 9-35	109 9.49	100 9-77
2,700 9:09	2,100 9.36	1,100 9-50	
6,200 9.10	3,600 9.37	2,100 9-51	18,000

For June.	Bales.		Bales.	Cts.	Pa'es Cta.
Bales. Cts.		9.81	700	9.78	500 9-97
600 9 67		9.82		9:79	
400 9.68		9.83		9.82	5,600
800 9-69	! 100	984	800	9.84	
500 9.70		9.86	200	9.85	For August.
200 9.73		9.87	400	9.88	100 9-85
1,300 9.74		9.88	100	9.89	100 9-92
1,000 9.76			1,000	8.80	300 9-93
1,900 9-77	10,400		700	9.91	100 9-95
100 9.78			200	8.83	10010.00
500 9.79	For July.		300	9.94	
400 9.80	1 100	9.77	100	9-95	700

The following exchanges have been made during the week: 12 pd. to exch. 300 Apr. for May, 98 pt to exch. 100 Dec. for Jan. 11 pd. to exch. 100 Jan. for Feb. 12 pd. to exch. 100 Mar. for Apr. 24 pl. to exch. 100 Mar. for Apr.

The following will show the closing prices bid and asked for future delivery and the tone of the market, at 3 o'clock P. M., on each day in the past week.

MIDDLING UPLANDS-AMERICAN CLASSIFICATION.

	Sat'day.	Mond'y	T'sday.	Wed.	Thurs.	Friday.
Market-	Firmer.	Easier.	Easier.	Variable.	Lower.	Easier.
	Bid. Ask	Bid. Ask.	Bid Ask.	Bid. Ask.	Bid. Ask.	Bid. Ask.
Decemb'r	9.20@21				9.05@06	
January	9.28@29			9.23@ -	9.14@15	
February	9.39@40	9.37@38	9.34@36	9.34@35	9.25@26	9.22@ -
March	9.51@52	9.49@50	9.46@	9.46@47	9.37@38	9.34% -
April	9.64@65	9.62@63	9.58@59	9.58@59	9.50@ -	9.46@ -
May	9.76@77	9.74@75	9.70@71	9.70@71	9.62@63	9.58@ -
June	9.86@87		9.81@82	9.81@82	9.72@73	9.68.969
July	9.95@96			9.90@ -	9.82@ -	
August		9.99@ -		9.94@96	9.87@89	9.83285
Tr. orders	9.25	9.20	9.20	9.15	9.10	9.05
Closed-	Steady.	Dull.	Dull.	Steady.	Heavy.	Weak.
Gold	10018	10038	10014	10014	10014	1004
Exch'nge	4.80	4.80	4.80	4.80	4.80	4.80

THE VISIBLE SUPPLY OF COTTON, as made up by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain and the affoat for the Continent are this week's returns, and consequently brought down to Thursday evening; hence, to make the totals the complete figures for to-night (Dec. 6), we add the item of exports from the United States, including in it the exports of

ч					7
	Friday only:	1878.	1877.	1876.	1875.
	Stock at Liverpool	329,000	312,000	463,000	484,000
	Stock at London	33,500	17,500	38,250	55,250
	Total Great Britain stock .	362,500	329,500	501,250	539,250
	Stock at Havre	82,250	123,000	161,500	173,000
	Stock at Marseilles	1,250	4,500	3,000	2.00
	Stock at Barcelona	7,500	35,750	39,500	52,000
	Stock at Hamburg	3,000	8,250	8,000	16,000
	Stock at Bremen	11,000	39,500	41,750	28,750
	Stock at Amsterdam	26,500	24,000	49,250	51,250
	Stock at Rotterdam	6,750	8,500	13,000	10,000
	Stock at Antwerp	2,750	3,750	9,250	5,750
	Stock at other conti'utal ports.	6,250	5,750	12,750	6,250
	Total continental ports	147,250	253,000	338,000	345,000
	Total European stocks	509,730	582,500	839,250	884,250
	India cotton afloat for Europe.	85,000	41,000	130,000	160,060
,	Amer'n cotton afloat for Eur'pe	557,000	433,000	527,000	575,000
	Egypt, Brazil, &c., afit for E'r'pe	26,000	62,000	74,000	63,000
	Stock in United States ports	622,424	724,832	934,181	668,306
)	Stock in U. S. interior ports	148,126	99,742	127,741	103,923
)	United States exports to-day	37,000	10,000	36,000	16,000
)					

Total visible supply.bales.1,985,300 1,953,074 2,668,172 2,470,479 Of the above, the totals of American and other descriptions are as follows

American-				
Liverpool stock	201,000	142,000	183,000	162,000
Continental stocks	103,000	179,000	206,000	132,000
American afloat to Europe	557,000	433,000	527,000	575,000
United States stock	622,424	724,832	934,181	663,306
United States interior stocks	148,126	99,742	127,741	103,923
United States exports to-day	37,000	10,000	36,000	16,000
	1 000 000	1 500 551	0.010.000	1 055 000
Total Americanbales.	1,660,000	1,088,074	2,013,922	1,657,229

East Indian, Brazil, &c .-London stock. 33,500 Continental stocks. 44,250 74,000 132,000 213,000 India afloat for Europe..... 85,000 41,000 130,000 160,000 
 Egypt, Brazil, &c., afloat
 26,000
 62,000
 74,000
 63,000

 Total East India, &c.
 316,750
 364,500
 654,250
 813,250

 Total American
 1,668,550
 1,588,574
 2,013,922
 1,657,229
 

Price Mid. Upl., Liverpool .... 518d. 612d. 6916d. 61516d. These figures indicate an increase in the cotton in sight to-night

of 32,226 bales as compared with the same date of 1877, a decrease of 682,872 bales as compared with the corresponding date of 1876, and a decrease of 485,179 bales as compared with 1875.

AT THE INTERIOR PORTS the movement-that is the receipts and shipments for the week, and stocks to-night, and for the corresponding week of 1877—is set out in detail in the following

FT & Deal San	Week e	nding De	c. 6, '78.	Week e	nding Dec	. 7, '77.
team i sa la	Receipts	Shipm'ts	Stock.	Receipts	Shipm'ts	Stock.
Augusta, Ga	8,026	4,054	19,852	7,798	9,141	14,139
Columbus, Ga	4,911	3,423	10,844	2,993	3,345	10,597
Macon, Ga	2,255	4,377	5,004	2,992	3,113	9,215
Montgomery, Ala		4.183	11,237	5,865	4,554	11,314
Selma, Ala	7,496	3,930	15,439	4.651	4,081	7,438
Memphis, Tenn	27,626	17,578	77,506	19,895	13,051	42,879
Nashville, Tenn	3,247	2,147	8,244	3,332	1,625	4,160
Total, old ports.	59,521	39,692	148,126	47,526	38,910	99,742
Dallas, Texas	2.782	2,400	3,094	1.902	1,427	2,161
Jefferson, Tex	1,117	799	2,199	1,198	1.941	1,179
Shreveport, La	4,482	3,109	9,588	5,211	3,728	7,417
Vicksburg, Miss .	9,014	8,060	3,852	3,913	4,043	3,141
Columbus, Miss	2,583	943	6,625	1,635	1,128	3,169
Eufaula, Ala	2,378	1.771	3,043	1,489	1,489	5,125
Griffin, Ga	1,522	1.051	2,532	528	783	1,299
Atlanta, Ga	4,534	1,464	10,176	5,890	5,883	16,731
Rome, Ga. (est.)	3,500	3,207	3,800	2,776	1,967	3,197
Charlotte, N. C	1,411	954	818	4,173	4,280	1,724
St. Louis, Mo	12,109	9,885	37,540	9,747	8,970	19,928
Cincinnati, O	7,678	8,928	4,887	8,076	7,524	4,261
Total, new p'rts	53,110	42,571	88,154	46,538	43,163	69,331
Total, all	112,631	82,263	236,280	94,064	82,073	169,073

The above totals show that the old interior stocks have increased during the week 19,829 bales, and are to-night 48,384 bales more than at the same period last year. The receipts at the same towns have been 11,995 bales more than the same week last

RECEIPTS FROM THE PLANTATIONS.—Referring to our remarks in a previous issue for an explanation of this table, we now bring the figures down one week later, closing to-night:

Week	Receip	ts at the	Ports.	Stock	at Inter	r Ports	Rec'pts	rom P	lant'ne.
end'g-	1876.	1877.	1878.	1876.	1877.	1878.	1876.	1877.	1878.
Sept 6.	19,783	5.835	26.750	20,760	16,449	9,979	18.866	5,885	26,750
** 13.	41,457	12,109	47,431	23,431	16,272	18,971	41,457	11,932	47,431
44 20.	62,998	22,345	74,355	23,904	15,104	26,377	62,998	21,177	74,355
* 27.	95,845	43,128	98,863	38,837	20,510	37,872	95,845	43,128	98,868
Oat. 4.	122,199	70,040	130,990	57,048	29,720	47,208	122,199	70,040	130,990
** 11.	136,074	109,264	148,159	72,277	41,891	59,823	136,074	109,264	148,158
4 14.	152,820	135,054	160,233	84,871	58,745	79,597	152,820	135,054	160,233
* 25.	174.617	157,609	162,236	103,774	20,374	97,-87	174,6 7	157,609	162,236
Nov.1.	201,904	177,386	157,280	123,652	105,814	115,034	201,904	177,336	157,280
44 B.	211,810	198,776	182,874	1:8,111	126,620	149,498	211,810	198,776	182,874
* 15.	205,606	194,571	176,004	157,361	132,403	174,583	205,606	194,571	176,004
* 22.	211,823	200,980	181,376	180,519	136,941	188,491	2 1,828	200,9:0	181,376
es 29	204,979	172 216	184,625	197,131	157,032	205,912	204,879	172,216	184,625
Dec. 6.	187,783	174,365	220,748	213,722	169,073	236,280	187.783	174,365	220,748

This statement shows us that the receipts at the ports the past week were 220 748 bales, received entirely from plantations. Last year the receipts from the plantations for the same week were 174,365 bales, and for 1876 they were 187,733 bales.

WEATHER REPORTS BY TELEGRAPH.—The weather the pas week has been showery in many sections, but generally light showers, and not interfering materially with farm work. crop is being marketed freely.

Galveston, Texas.-We have had a shower on one day during the week, the rainfall reaching eleven hundredths of an inch. Picking is progressing finely, but approaches completion. Average thermometer 58, highest 68 and lowest 43. The rainfall during November has reached seven inches and twenty-two hundredths.

Indianola, Texas.-It has rained on one day the past week, a sprinkle, the rainfall reaching four hundredths of an inch. have had a frost, but not a killing frost. The thermometer has ranged from 39 to 71, averaging 55. The rainfall for the month is five inches and ninety-seven hundredths.

Corsicana, Texas.—The days have been warm but the nights have been cold during the week, with a killing frost on one night. There has been no rain, and it is badly needed. The thermometer has averaged 53, ranging from 34 to 70. There has been a rainfall of two inches and sixty-nine hundredths during

ne month of November.

Dallas, Texas—We have had warm days and cold nights dur-Datas, Texas—we have had warm days and cold nights during the past week, the thermometer averaging 53 and ranging from 34 to 70. We have had one killing frost, but no rainfall, and much wheat requires replanting on account of the drought. Rainfall for November, two inches and twenty-five hundredths.

\*\*Press\*\* Parts\*\* Parts\*

Brenham, Texas.—Rain has fallen on one day of the week, a shower, and more is needed. Picking is nearly over. Average thermometer 57, highest 72, and lowest 45. The rainfall for the week is thirty hundredths of an inch, and for the month three inches

New Orleans, Louisiana.—We have had rain on one day uning the week, the rainfall reaching fifteen hundredths of an inch. The thermometer has averaged 51. There has been a rainfall during the past month of seven inches and ninety-seven

Shreeport, Louisiana.—Pleasant weather prevails here. Between forty and forty-five per cent of the crop in this section has been marketed. Average thermometer during the week 41, highest 67 and lowest 35. The rainfall has reached forty hun.

dredths of an inch; and during the month of November three

inches and fifty-six hundredths.

Vicksburg, Mississippi.—It has rained on one day this week, the rainfall reaching twenty-three hundredths of an inch. The thermometer has averaged 50, the extreme range having been

dumbus, Mississippi.—Telegram not received.

Columbus, Mississippi.—Telegram not received.

Little Rock, Arkansas.—It was cloudy Saturday and Sunday last, with rain on Saturday, but the remainder of the week was clear and pleasant. The thermometer has averaged 45, the highest point reached having been 65, and the lowest 30. The rainfall for the past week is sixty-five hundredths of an inch. The thermometer has averaged 42 during the month of November, the extreme range having been 78 to 31. The rainfall for the same month is three inches and four hundredths.

Nashville, Tennessee.—Telegram not received.

Memphis, Tennessee.—Telegram not received.

Mobile, Alabama.—It has been showery one day, the rest of the week having been pleasant but cold. The thermometer has averaged 50, with an extreme range of 36 and 68. The rainfall for the week is five hundredths of an inch, and for the month of November six inches and thirty-one hundredths.

for the week is five hundredths of an inch, and for the month of November six inches and thirty-one hundredths.

Montgomery, Alabama.—It has rained on one day, the rainfall reaching thirty-five hundredths of an inch, but the rest of the week has been pleasant, the thermometer averaging 48 and ranging from 34 to 62. The rainfall during the past month foots up four inches and uinety-three hundredths.

Selma, Alabama.—It rained on one day the earlier part of the sent work but the letter vortion was clear and pleasant. Please

ast week, but the latter portion was clear and pleasant. Plant-

There has been rain here on one day, but the balance of the week has been rain here on one day, but the balance of the week has been pleasant. We have had a frost, but not a killing frost. The rainfall has reached eight hundredths of an inch. Average thermometer 50, highest 60, and lowest 40.

and lowest 40.

Macon, Georgia.—Rain fell on two days the earlier part of the past week, but the latter portion was clear and pleasant. Planters are sending cotton forward freely. At least two-thirds of the crop of this section has been marketed. Average thermometer 50, highest 60, and lowest 32.

Columbus, Georgia.—Rain has fallen on one day of the past week, the rainfall reaching fifty hundredths of an inch. The thermometer has averaged 60. The rainfall for the month of November is seven inches and twenty-seven hundredths.

Savannah, Georgia.—It has rained here on two days, the rainfall reaching twenty-two hundredths of an inch, but the balance of the weat her hear pleasant. The thermometer has averaged

of the week has been pleasant. The thermometer has averaged 53, the highest being 69 and the lowest 39.

Augusta, Georgia.—The weather has been cold and dry all the

Augusta, Georgia.are sending their cotton forward freely, about

three-quarters of the crop having been marketed to date. Average thermometer 45, highest 61, and lowest 34.

Charleston, South Carolina.—It has been showery one day this week, the rainfall reaching seventeen hundredths of an inch. The thermometer has averaged 52, the highest being 66, and the lowest 90.

lowest 39.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Dec. 5, 1878. We give last year's figures (Dec. 6, 1877) for

the state of the s		Inch.		Inch.
New Orleans Below high-water mark	13	6	10	7
MemphisAbove low-water mark	14	7	18	1
NashvilleAbove low-water mark		9	6	6
ShreveportAbove low-water mark	4	9	23	11
Vicksburg Above low-water mark	Miss	ing.	23	4

New Orleans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was changed to high-water mark of April 15 and 16, 1874, which is 6-10ths of a foot above 1871, or 16 feet above low-water mark at that point.

BOMBAY SHIPMENTS.—According to our cable despatch received to-day, there have been —— bales shipped from Bombay to Great Britain the past week and 1,000 bales to the Continent; while the receips at Bombay during this week have been 6,000 bales. The movement since the lat of January is as follows. These figures are brought down to Thursday, Dec. 5.

	Shipme	ents thi	s week	Shipm	ents sine	e Jan. 1.	Re	ceipts.
	Great Brit'n.	Conti- nent.	Total.	Great Britain.	Conti- nent.	Total.	This Week.	Since Jan. 1.
1878	2.000	1,000			399,000 431,000	721,000 \$13,000		900,000
1876	2,000	8,000			401.000			1.086,000

From the foregoing it would appear that, compared with last year, there has been a decrease of 8,000 bales in the week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 92,000 bales, compared with the corresponding period of 1877.

RECEIPTS FOR DECEMBE: AND JANUARY,-We continue to-day, one month further (so as to include January, 1878), our table of weekly receipts at each port in 1877-78. The full statement for December and January is as follows. For the purpose of keeping the monthly totals separate, it will be seen that we have, as heretofore, divided the week where part of it is in one month and part in the following month. As for instance, the last week of December ended with January 4; hence, under January we give those four days and the other three days of the week are under December, and to obtain the total for that week the

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two must be added. So, also, the last week of January is incomplete (being only for 6 days), the week closing on the first day of February; the remaining one day will, of course, be given in our next month's statement for February.

N. Orleans.	Mobile.	Charleston.	Charleston. Savannah. Galveston.	Galveston.	Norfolk.	Wilmington. All Others.	All Others.	Total.
	19,063	23,404	27,112	22,112	6,259	8,880	14,334	174,365
	20,091	24,144	28,884	23,816	16,457	8,784	17,794	202,805
	25,658	22,355	31,242	29,854	22,101	7,075	19,917	231,594
	22,955	20,753	29,106	23,511	20,414	4,411	19,414	224,634
	9,825	3,964	6.968	6,915	6,362	1,497	5,157	66,721
1	97,592	94,620	123,312	106,208	71,593	30,647	76,616	900,119
1	8,857	4,586	9,837	8,540	11,300	1,494	16,456	99,034
	13,237	9,114	13,660	10,972	20,715	1,622	23,230	142,099
	19,427	9,444	16,984	10,245	14,739	1,883	17,385	153,727
-	19,121	12,886	20,088	13,980	15,678	2,187	17,052	164,059
57,058	14,477	12,885	12,325	10,904	13,041	1,422	8,579	130,691
1	75.119	48.915	72.894	54,641	75,473	8,608	82,702	689,610

The receipts at the outports during November have not quite equaled expectations, being only 779,235 bales against 822,493 bales last year; or a decrease this year of 43,258 bales. This has been due, not by any means to the fact that the estimates of the crop have been too high, as many interpret it, but to peculiarities in the conditions this season. In the first place the interior quarantines were not raised as early as anticipated; and, even after they were, it took more time than was supposed to be necessary, for the movement to begin, as the bagging had to be secured and the cotton ginned and baled and hauled to the river landings before the steamers could load. Then, again, the rivers have been low all the month, as our telegraphic statement at the close of our weather report each week has shown; this too has had considerable influence on the movement. Finally, stocks have been accumulating at the interior ports more rapidly than last year. As for instance, on the 1st day of November (see CHRONICLE Nov. 2, page 465,) the total of the interior stock we give was this year 115,034 bales against 105,814 bales same time 1877, while on the 29th day of November (see Chronicle Nov. 30, page 571,) they had reached this year 205,912 bales against 157,083 bales last year; in other words, the accumulation in Nov., 1878, was 90,878 bales against an accumulation of 51,268 bales in Nov., 1877. Add this difference to the port receipts and this year's movement will be found to be a little larger rather than smaller than last year, notwithstanding the disadvantages before

We make no mention in the above of the reported holding back of cotton, for we do not believe this has been done to any greater extent than last year. December promises to record the largest movement of any month in our record.

COMPARATIVE PORT RECEIPTS AND DAILY CROP MOVEMENT .-A comparison of the port movement by weeks is not accurate. as the weeks in different years do not end on the same day of the We have consequently added to our other standing tables a daily and monthly statement, that the reader may coustantly have before him the data for seeing the exact relative for the same period of the previous year

movement for the years named. First we give the receipts at each port each day of the week ending to-night.

PORT RECEIPTS FROM SATURDAY, NOV. 30, '78, TO FRIDAY, DEC. 6, '78.

D'y s of we'k	New Or- leans.		Char- leston.	Savan- nah.	Gal- vest'n.	Nor- folk.	Wil- ming- ton.	All others.	Total.
Bat	7,775	3,307	2,443	2,906	4,047	2,791	455	3,391	27,115
Mon	13,866	6,484	3,879	3,063	6,933	2,180	526	3,047	39,978
Tues	17,547	2,902	3,155	3,703	4,653	4,226	1,144	3,564	40,894
Wed	6,913	2,897	2,265	4,284	2,405	2,090	814	1,861	23,532
Thur	8,575	4,366	4,529	3,458	5,378	2,120	590	1,922	30,938
Fri	22,745	5,025	2,501	4,473	6,900	3,276	565	12,806	58,291
Tot	77,421	24,981	18,772	21,887	30,316	16,683	4,094	26,594	220,748

The movement each month since Sept. 1 has been as follows:

Monthly		Year Beginning September 1.									
Receipts.	1878.	1877.	1876.	1875.	1874.	1873.					
Sept'mb'r	288,848	98,491	236,868	169,077	134,376	115,255					
October	689,264	578,533	675,260	610,316	536,968	355,323					
Novemb'r	779,235	822,493	901,392	740,116	676,295	576,103					
Tot. year.	1,757,347	1,499,517	1,813,520	1,519,509	1,347,639	1,046,681					
Perc'tage o	of tot. port Nov. 30	34.50	44.91	36.25	38.23	27.51					

This statement shows that up to Dec. 1 the receipts at the ports this year were 257,830 bales more than in 1877 and 56,173 bales less than at the same time in 1876. By adding to the above totals to Dec. 1 the daily receipts since that time, we shall be able to reach an exact comparison of the movement for the different years. different years.

	1878.	1877.	1876.	1875.	1874.	1873.
T'l.Oct.31	978,112	678,959	912,128	779,393	671,344	470,578
Nov. 1	27,243	31,773	28,119	18,611	8.	25,261
" 2	21,848	29,165		30,115	26,023	8.
" 3	8.	33,775			28,995	34,852
" 4	30,964	8.	26,392		22,715	
" 5	27,896	44,314	8.	29,528	26,478	25,216
" 6	23,380	31,771	44,599	18,624	20,894	17,921
" 7	34,808	35,213	37,082	8.	28,531	16,212
" 8	43,978	22,037	35,431	38,913	8.	19,842
" 9	27,281	34,522	27,963	22,825	28,641	8.
" 10	8.	22,876	40,324	22,874	28,714	30,421
" 11	32,833		27,149	25,987	20,604	21,278
" 12	33,448	53,835	8.	20,851	28,411	
" 13	24,002	26,945	56,348	33,221	27,018	
" 14	22,793	28,463	29,245	8.	17,955	25,345
" 15	35,647	32,005	34,892	39,947		18,411
" 16	26,421	28,026	29,611	26,145	30,732	8.
" 17	8.	31,603	32,724	28,522	31,222	36,572
" 18	23,170	8.	27,890	25,498	21,500	18,422
" 19	36,435	46,867	8.	31,614	27,865	19,991
" 20	24,481			23,701	28,571	19,264
" 21	31,998	36,402	28,437	8.	21,174	19,845
" 22	38,871	23,318	44,893	37,089	8.	16,314
" 23	21,906	38,742	26,725	38,194	37,376	8.
" 24	8.	18,906	31,989	27,792	27,824	28,278
" 25	36,610	8.	29,078	33,421	26,082	21,087
" 26	34,536	46,906	. S.	23,517	26,314	22,784
" 27	34,471	25,902	41,765	24,721	28,244	22,895
" 28	24,329	21,915	32,934	8.	23,890	15,621
" 29	32,773	27,911	38,850	36,479	8.	26,702
" 30	27,115	24,358	29,862	25,772	40,519	20,472
Tot.Nv.30	1,757,349		1,813,520		1,347,639	1,046,681
Dec. 1	8.	21,387			24,517	20,472
" 2	39,978	8.	21,089	26,301	28,921	26,081
" 3	40,894	40,703		20,856	19,114	22,843
" 4	23,532	27,179			34,055	23,275
" 5	30,938	20,766	31,662	8.	31,842	28,248
" 6	58,291	36,219	32,325	30,511	8.	25,008
		1,645,771	1,974,293	1,655,600	1,486,088	1,192,608
	e of total	37.87	48.89	39.50	42.49	31.35

This statement shows that the receipts since Sept. 1 up to to-night are now 305,211 bales more than they were to the same day of the month in 1877, and 23,311 bales less than they were to the same day of the month in 1876. We add to the last table the percentages of total port receipts which had been received Dec. 6 in each of the years named.

GUNNY BAGS, BAGGING, &c.—Bagging continues to rule quiet, and there have been no sales since our last. Prices have 

THE EXPORTS OF COTTON from New York this week show a decrease, as compared with last week, the total reaching 8,072 bales, against 12,574 bales last week. Below we give our usual table showing the exports of cotton from New York, and their direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 2878, and in the last column the total

#### Exports of Cotton(bales) from New York since Sept. 1, 1878

AT ABOVE AND TO		WREK		Total	Same	
EXPORTED TO	Nov. 13.	Nov. 20.	Nov. 27.	Dec.	to date.	prev'n- year.
LiverpoolOther British Ports	5,097 750	9,417 602	8,686	6,544	117,376 3,652	94,101 1,585
Total to Gt. Britain	5,847	10,019	8,686	6 744	121,028	95,686
HavreOther French ports	100	905	251	740	6,303	1,578 115
Total French	100	903	251	740	6,308	1,633
Bremen and Hanover Hamburg Other ports	1,015	838	1,799 952	588	7,890 952 423	8,166 2,016 8,103
Total to N. Europe.	1,045	838	2,751	£83	9,265	18,285
Spain, Oporto & Gibraltar &c All others	::::	::::	886		886	
Total Spain, &c			886		886	
Grand Total	6,992	11,762	12,574	8,072	137,457	115,659

The following are the receipts of cotton at New York, Boston. Philadelphia and Baltimore for the past week, and since Sept. 1, "78:

	NEW YORK.		BOS!	BOSTON.		ELP, IY	BALTIMORE	
RECE'TS PROM	This week.	Since Sept. 1.	This week.	Since Sept.1.	This week.	Since Sept.1.		Since Sept.1
New Orleans	2,821	16,439	-					
Texas	764	76,273						1
Savannah	1,804	73,130	718	12,452	569	11,(83	1,183	25,583
Mobile.	-,							
Florida	194							
B'th Carolina	2,597						396	10,317
N'th Carolina.	1,465						670	5,397
Virginia	5,049	71,979	2,311	21,657			2,105	24,814
North'rn Ports	495		3,654	38,480	1			****
Tennessee, &c	8,997	47,875	3,810	25,253	1,626	14,829	****	
Foreign	205		••••	7		11,000		
Total this year	24,894	360,858	10,493	97,199	2,195	25,912	4,351	66,118
Total last year.	32,869	321,791	8,990	80,337	2,463	15,167	6,951	54,239

SHIPPING NEWS.—The exports of cotton from the United States the past week, as per latest mail returns, have reached 138,826 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in THE CHRONICLE, last Friday. With regard to New York, we include the manifests of all vessels cleared up to Wednesday wight of this week. night of this week.

New York-To Liverpool, per s'eame's England, 1,658 Abyssinnia,	
985, and 21 Sea Island City of Berlin, 1,376per ships Willie	10/
Reed, 1,347 Alex, Marshall, 1,157	44
To Hull, etc., per steamer Sorrento, 200	200
To Havre, per steamer St. Laurent, 740	40
	588
New Orleans-To Liverpool, per steamers Teutonia, 4,391Wm.	-
Symington, 5,815Naples, 2,927	33
To Havre, perchips Annie Goudey, 4,455 Nunquam Dormio, 4,315 8,7	70
To Bremen, per ship Bombay, 3,548	518
To Ghent, per bark Marie Spatz, 1,001	11
To Reval, per steamers Woodburn, 5,294Joseph Ferens, 5,496 10,7	90
To Vera Cruz, per steamer City of Mexico, 1.035	35
	516
CHARLESTON-To Liverpool, per steamer Nuevo Ponce, 2,699 Upland	-
per ships Sylvanus Blanchard, 3,840 Upland Evange-	1
line, 3,330 Up'and and 103 Sea Island per bark King Arthur,	-
4.150 Upland and 77 Sea Island	204
	369
To Bromen ner steemer America 9 564 Unland nor burk Vesta	

1,600 Upland	4.164
To Amsterdam, per bark Royal Diadem, 1.547 Upland	1.547
To Rotterdam, per bark Sondre Norge, 1.726 Upland	1.726
To Reval, Russia, per steamer North Britain, 5,150 Upland	5,150
To Barcelons, per bark Teress, 1,570 Upland per brigs Paca, 489	0,100
Uplar d Elvira, 515 Upland	2,574
SAVANNAH-To Liverpool, per thips Endymion, 3.956 Upland and 83 Sea	~,013
Island Cyprus, 4,276 Upland and 220 Sea Island Thiowa.	
3,781 Uplandper bark National Eagle, 3,405 Upland	15 757
To Havre, per bark Sif, 1,525 Upland	1,525
To Bremen, per steamer Cameria, 3,535 Uplandper barks Marie	1,040
Siedenberg, 3,685 Uplan 1 Niagara, 2,900 Upland.	10,070
To Reval, per steamer Lamperts, 5,165 Upland	5,165
To Bergen, Norway, per bark Svanen, 1,000 Upland	1.000
To Genos per barks Argrat 1 450 Unland Emenuel 950 Holand	9,400

To Genoa, per barks Ararat, 1.450 Upland... Emenuel, 950 Upland.
WILMINGTON—To Liverpool, per bark Arizona, 1,901...
To Bremen, per barks Duer, 976... Malvina Schutte, 1,645...
To Amsterdam, per bark Condor, 1,285... ber brig G. C. Michels, 1,248...
NORPOLK—To Liverpool, per steamers Emmore, 4,149... Lufia, 3,650...
per bark Blanche, 2,670...
BALTHORE—To Liverpool, per steamers Guil'ermo, 304... Polynesian, 1,538 and 172 Sea Island...
To Bremen, rer ship Foreningen, 100
PHILADELP\_IA—To Liverpoo', per steamer British Empire, 552...... 2,533 10,469 552

			F	Iol'and	Reval				
	Liver		Bre-	&Bal-	&Ber-	Bar-		Vera	
	pool.	Havre.	men.	gium.	gen. e	celona,	Genoa.	Cruz.	Total.
New York	*6,744	741	5 8						8.072
New Orleans				1,001	10,790			1,035	38,277
Mobile		3,616							3,616
Charleston	14,204				5,150	2,574			32,734
Savannah	15,757	1,525	16,070		6, :65		2,400		35,917
Wilmington	1,901		2,621	2,583					7,055
Norfolk									10,469
Baltimore			100	****					2,134
Philadelphia	552								552
10		-		-			-		
Total	64,794	18,020	21,031	6,8.7	22,105	2,574	2,400	1,485	139,826

\* Including 200 to Hull, etc.

Below we give all news received to date of disasters to vessels carrying cotton from United States ports, etc.:

Cordova, steamer (Br.), Ling, at Liverpool, Nov. 17th. from New Orleans, reports that on Oc ober 22d, in lat. 31 N., lon. 78 W., shipped a heavy sea, which smashed port lifeboat; she also had mains aysail and mainty-sail blown away. On Nov. 5th, in lat 41 N lon. 38 W., she shipped another heavy sea which smashed starboard lifeboat, started bridge rails, bridges, &c., and stave engineers' companion.

ROYAL DIADEM, bark (Br.). Thomas, loaded with 1,547 bales cotton, valued at \$70,001, at Charleston, S. C., for Rotterdam, while lying in the stream, A. M. Nov. 30th, was discovered to be on fire. She was towed ashore and filled with water. The cargo is badly damaged by fire and water. The water had been purity pumped cut of her hold and she was towed to a wharf on December let to be discharged.

Cotton freights the past week have been as follows:

		-Hav	re	-Bren	ien.	-Hamburg-		
	Steam.	Sail.			Steara.			
	d.	d.	c.	C.	C.	C.	C.	C.
Saturday.	14@9-32	-@14	11-16 cp.	-@14	% cor	np. 36	% con	mp
Monday	₹@9-32	-@14	11-16 cp.	@36	% con	np. 16	% cor	mp
· Tuesday.	. 1429-12	-0.14	11-16 cp.	-@16	34 con		% CO1	mp
Wed'day.	. 169-31	-@*	11-16 cp.					np
Thursday		-44	11-16 cp.			mp 36		mp
Friday	. 1609-32	-2014	11-16 cp.			mp. 36		mp

LIVERPOOL, Dec. 6-4:3) P. M.—By Cable From Liverpool.—Estimated sales of the day were 8,000 bales, of which 1,500 bales were for export and speculation. Of to-day's sales 6,600 bales were American. The weekly movement is given as follows:

	Nov. 15.	Nov. 22.	Nov. 29.	Dec. 6.
Sales of the week bales.	60,000	60,000	44,000	49,000
Forwarded		6,000	10,000	7,000
Sales American	41,000	39,000	33,000	38,000
Of which exporters took	6,000	6,000	5,000	7,000
Of which speculators took		4,000	2,000	2,000
Total stock	282,000	250,000	301,000	329,000
Of which American	142,000	124,000	175,000	201,000
Total import of the week	58,000	29,000	104,000	82,000
Of which American	42,000	26,000	90,000	68,000
Actual export		5,000	6,000	7,000
Amount afloat	306,000	337,000	291,000	310,000
Of which American	235,000	267,000	223,000	248,000

The following table will show the daily closing prices of cotton for the

Spot.	Saturd'y.	Monday.	Tuesday.	Wedn'sdy	Thursd'y	Friday.
Mid. Upl'ds	@55 <sub>16</sub>	@514	@514	$$ $@53_{16}$ $$ $@55_{8}$	@58 <sub>16</sub>	@518
Mid. Orl'ns.	@534	@511 <sub>16</sub>	@511 <sub>16</sub>		@55 <sub>8</sub>	@5916

These sales are on the basis of Uplands, Low Middling clause, unless otherwise stated.

	SATURDAY.	
$\begin{array}{cccc} & Delivery. & d. \\ \text{Nov}5^{53}2^{@_{316}^{@_{532}}} \\ \text{Nov}\text{Dec}5^{1}2 \\ \text{Dec}\text{Jan}5^{1}8 \end{array}$	$\begin{array}{cccc} & Delivery. & d. \\ Jan - Feb & & 5^{1}8 \\ Mar Apr. & & 5^{7}32 \\ April - May & & 5^{1}4 \end{array}$	Delivery. d.  May-June
	MONDAY.	
$\begin{array}{ccc} \textbf{\textit{Delivery.}} \\ \textbf{\textit{Dec.}} & 55_{32} \\ \textbf{\textit{DecJan}} & 55_{32} \\ \textbf{\textit{JanFeb}} & 55_{32} \\ \textbf{\textit{JanFeb}} & 57_{32} \\ \textbf{\textit{FebMar.}} & 57_{32} \\ \end{array}$	$\begin{array}{c ccccc} Delivery. & & & & & \\ April-May. & & & & & & \\ 59_{32}@^{1}_{4} & & & & & \\ May-June. & & & & & \\ 55_{16} & & & & & \\ Dec. & & & & & \\ Dec. & & & & & \\ 18 & & & & & \\ \end{array}$	Delivery.  JanFeb 5 <sup>1</sup> 8  FebMar 5 <sup>3</sup> 16  MarApr 5 <sup>7</sup> 32
	TUESDAY.	
Dec	Delivery.  AprMay 5 <sup>1</sup> 4  May-June 5 <sup>5</sup> 16  FebMar 5 <sup>5</sup> 32  Dec 5 <sup>3</sup> 32	Delivery.  JanFeb. 5332 DecJan 5332 AprMay 5732 May-June 5932
MatApril	02	inay dulic
	WEDNESDAY.	
$\begin{array}{c cccc} & Delivery. \\ Dec. & & 5^{1}_{16} \\ DecJan. & & 5^{1}_{16} \\ JanFeb. & & 5^{1}_{16} \\ MarApr & & 5^{5}_{32} \\ April-May. & & 5^{3}_{16} \\ May-June & & 5^{1}_{4} \end{array}$	$\begin{array}{c cccc} & Delivery. \\ \hline June-July & .5^9_{32} \\ FebMar & .5^1_8 \\ \hline AprMay & .5^7_{32} \\ Dec & .5^3_{32} \\ \hline JanFeb. & .5^3_{32} \\ \end{array}$	Delivery. FebMar
	THURSDAY.	And the last owner.
$\begin{array}{cccc} \textbf{\textit{Delivery.}} & & & & & & \\ \textbf{Dee.} & & & & & & \\ \textbf{DecJan} & & & & & & \\ \textbf{JanFeb.} & & & & & \\ \textbf{5}^3 \text{32} & & & & \\ \textbf{JanFeb.} & & & & & \\ \textbf{5}^3 \text{22} & & & \\ \textbf{FebMar.} & & & & \\ \textbf{5}^1 \text{8} & & & \\ \end{array}$	Delivery.   MarApr	Delivery. FebMar55 <sub>33</sub> AprMay54 May-June55 <sub>16</sub> @ <sup>9</sup> 32
	FRIDAY.	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} Delivery. & 59_{32} \\ May-June. & 59_{32} \\ June-July & 55_{16} \\ Dec. & 55_{16} \\ DecJan & 51_{16} \\ \end{array}$	Delivery.  JanFeb

#### BREADSTUFFS.

FRIDAY, P. M., December 6, 1878.

Prices of flour have been giving way from day to day very slightly, and the decline for the week is trifling. As good lines of common extra fell below \$4, there was a liberal movement in them, mainly at \$3 90@\$3 95. The most depression was in the better grades from winter wheat, which do not sell readily in quantities unless offered very low. Production has increased, recent rains having swollen the mill streams. To-day, a line of extra State was offered at \$3 95, and did not find a buyer.

The wheat market opened the week with a renewal of activity and in some cases firmer prices. No. 2 Milwaukee spring sold at \$1 01, but winter wheats gave way. No. 2 red winter sold at \$1 072@1 08 spot and December, and \$1 09@1 091 for January; No. 2 amber, \$1 05 spot and December and \$1 06 for January; No. 1 white has been active on the spot and for early arrive at \$1 09@1 10. Receipts of spring wheat have been liberal over the Milwaukee & St. Paul road, and show a considerable increase

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over last year. There has been considerable speculative excitement at Chicago, but no advance in prices. To-day, the market was about steady, No. 2 red winter going at \$1 08 spot and December, and \$1 091 for January.

Indian corn has been dull, and the poorer grades have declined-No. 3 mixed (new) to 41@412c. and steamer mixed to 45½c.; but old No. 2 has been pretty steady at 47c. No. 2 white sold at 50c. for export, and old round yellow at 61@33c. Supplies have been moderate at all points. To day, there was a firm but

have been moderate at all points. To-day, there was a firm but rather quiet market.

Rye has been active; some 100,000 bushels have been taken for export at 58@59c. for No. 2 Western, 60½@61c. for No. 1 State, and 62c., in bond, for choice Canada. Barley has been active, and prices are quoted higher, though not satisfactorily determined, as most of the business was on private terms. Oats have been irregular. No. 1 gradeds declined, but they had been forced up above their relative value, and at the same time the common and medium grades slightly advanced. Yesterday, No. 2 Chicago mixed, affoat, sold at 31½c. To-day, the market was firmer, No. 2 graded closing at 31½c. for mixed and 33c. for white.

The following are closing quotations:

FLOUR.	GRAIN.
No. 2 \$2 bbl. \$2 40@ 3 00	Whest-No.3 spring, bush. \$0 90@ 92
Superfine State & West-	No. 2 spring 932 1 00
ern 3 35 % 3 75	
Extra State, &c 3 90@ 4 00	Red and Amber Winter 1 02@1 08%
Western spring Wheat	Red winter No. 2 1 07 1 08 14
extras 3 85@ 4 05	
do XX and XXX 4 25@ 5 75	Corn-West'n mixed 4120 47
do winter shipping ex-	do steamer grade. 45%
tras 4 10@ 4 40	do white 502 52
do XX and XXX., 4 50@ 5 75	do yellow 48@ 49
Minnesota patents 5 50 a 8 25	Rye-Western 57@ 59
City shipping extras 3 95@ 5 00	State and Canada 600 62
Southern bakers' and fa-	Oats-Mixed 29@ 32
mily brands 4 50@ 6 00	White 31@ 35
Southern shipp'g extras. 4 20 a 4 40	Barley-Canada West 1 00 2 1 25
Rye flour, superfine 3 002 3 35	
Corn meal-Western,&c. 2 40% 2 65	
Corn meal-Br wine. &c. 2 85@	Peas-Canada bond&free 72@ 85
Receints at lake and river no	rts for the week ending Nov 20

1878, and from Dec. 31 to Nov. 30, and from Aug. 1 to Nov. 30.

	Flour,	Wheat, bush.	Corn, bush.	Oats,	Barley,	Rye,
AT-	(196 lbs.)			(32 lbs.)	bush. (48 lbs.)	bush.
Chicago		790,018	786.308	8:0,355	59,628	41,793
Milwaukee	72,565	787,743	24,280	21,818	56,5:0	14,230
Toledo		303,066			00,000	2,220
Detroit		162,357	880	7,842	5,979	1.364
Cleveland	2,987	24,000	49,400	29,600	74,200	810
St. Louis	31,381	426, 83	153, 255	59,888	32,601	31,353
Peoria	2,585		115,055	89,350	11,500	9,9 0
Duluth			****			
Total	160,300	2,494,067	1,303,388	534,128	240,438	101,710
Previous week		2,845,4:0	1,073,131	469,410	240,632	
Corresping week, '77.		1,316,034		285,450		52,132
Corresp'ng week,'76.	134,787	1,043,142	968,769	318,189	210,893	94,161
Tot. Dec. 31 to Nov. 30.	5,261,234	82,905,016	88,582,346	29,175,840	9,375,810	4,747,876
Same time 1877	4,583,679	47,402,894	74,670,063	22,378,132	8,437,093	4, 10,915
Same time 1876	5,141,454	52,743,534	75,757,718	23,726,581	8 204,748	2,809,085
Same time 1875	4,654,855	66,570,841	46,026,905	21,188 158	5,603,316	2,723,(35
Tot.Aug.1 to Nov. 30						
Same time 1877	2,349,837	39,111 276	31,764,476	11,552,658	5,583,317	1,857,808
Same time 1876						
Same time 1975	2,026,714	36, 162, 053	18,288,38 ;	13,826,783	4,018,061	1,158,720

Rail shipments of flour and grain from Western lake and river

Barley,	Rye,
98,394	15,730
95,409	2,:80
66,009	121,801
43,673	7,650

Receipts of flour and grain at seaboard ports for the week ending Nov. 30, 1878, and from Dec. 31 to Nov. 30.

	Flour,	Wheat,			Barley,	
AT-	bbls.	bush.	bush.	bush.	bush.	bush.
New York	112,483			477,010		191,240
Boston	41,091	21,600	120,100	27,250	17,400	400
Portland	2,800		9,500	2,200		
Montreal	6,135	400	4,600	690	1.800	
Philadelphia	19,322	347,400	160,600	74,900	16,000	4,400
Baltimore	19,995	603,400	266,000	10,000		1,000
New Orleans	9,572	109,047	71,251	28,030		
matal.	011 400	0 557 000	1 741 610	620,137	406,900	197,040
Total	211,403					
Previous week	251,340		1,590,984			239,406
Corresp'ng week,'77.	239,900	2,069,299	1,659,403	562,825	1,018,702	164,806
Tot. Dec. 31 to Nov. 30.8	3,859,413	101,779,054	99,404,013	23,014,236	5,914,559	4,959,756
Same time 1877	7,619,163	42,911,852	80,651,447	19,447,397	8,667,553	2,513,35
Same time 1876	240,860	40,458,828	82,185,673	23,450,270	7,295,057	1,542,588
Same time 1875	,166,551	52,705,194	52,834,256	19,5,7,373	4,777,070	474,643
**						

Exports from United States seaboard ports and from Montreal for week ending November 30, 1878.

From-	Flour,	Wheat, bush.	Corn, bush.	Oats, bush.	Rye, bush.	Peas, bush
New York	81,018	1,126,379	384,261	5,937	41,291	49,727
Boston	6,009		85,585		••••	
Portland	6,791	10,747		498		39,653
Philadelphia	3,370	804,132	146,959	789	• • • •	
Baltimore	10,283	307,349	88,263	24		
	20,400	001,043	00,003			
_ Total for week	108,137	1,748,607	695,0'3	7,259	41,291	89,30
Previous week	108,88	1,916,287	638,675	47,139	65,221	91,225
Two weeks ago	95,59:	2,479,445	271,526	9,350	51,199	58,421
Same time in 1877	62,471	850,640	1.275,403	5,292	1.697	64,808

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by lake, canal and rail, Nov. 30, 1878, was as follows:

	Wheat,	Corn,	Oats.	Barley,	Rye.
IN STORE AT-	bush.	bush.	buch.	bush.	bush.
New York	4,107,507	3,706,990	1,270.195	939,921	601.064
Albany	5,300	18 000	27,000	502,000	85,500
Buffaio	591,671	366,820	87,500	331,643	46,299
Chicago	4,332,266	790,798	272.914	1,222,882	154,847
Milwaukee	1,500,447	14,308	35,870	600,391	44,748
Duluth (16th)	100,426			000,001	
Toledo	363,330	172,221	58.210	82,9 3	7,043
Detroit	174,055	5,916	16,176	12,818	1,010
Oswego	680,000	210,000	20,110	880 000	350,000
St. Louis.	519,609	342,621	81,204	242,851	64,964
Boston	102,236	243,934	118,174	30,386	460
Toronto	95,587		12,983	142,079	
Montreal	97,163	117,558	21,425	84,937	969
Philadelphia	532,215	271,663		10.00	9,432
Peoria.	432	21,878	79,473	7,093	97,988
Indi napolis	18,451	20,932	23,688	.,	21,482
Kansas City (23d)	30-,816	223,395	10,565		6,938
Baltimore	953, 134	282,950	20,000		4.
Reil shipments, week	394,723	183,565	315,324	98,394	15,730
	1,322,957	501,102	73,260	9,108	
in the surple of	1,300,001	001,100	10,.00	0.100	****
Total1	6,200,035	7,5:0,653	2,455,966	5,117,484	1,506,963
Nov. 23, 1878		8,787,875	2,6)3,774	5,483,938	1,289,609
Nov. 16, 1878	16,565,793	9,236,949	2,818,962	5,836,644	1,1-6,357
Nov. 9. 1878		9.552,678	3,016,564	4,966,134	1,320,474
Nov. 2, 1873		9.804.942	3,475,740	5.083,907	1,406,548
Oct. 26, 1878		10,208,909	3,552,441	5,212,725	1,849,975
Oct. 19, 1878	6.503.839	10,218,995	3,729,690	4,767,541	1,249,579
Oct. 12, 1878		9,803,943	3,710,632	4,142,867	1,260,292
Dec. 2, 18771	1,563,573	6,751,793	4.054.379	5, 2, 2, 009	705,988

#### THE DRY GOODS TRADE.

FRIDAY, P. M., December 6, 1878.

There has been a continued light movement in nearly all descriptions of seasonable goods during the past week, and operations for the spring trade were mostly restricted to placing orders for a few specialties in light-weight woolens, cottonades, white goods, &c., for future delivery. The clothing trade was fairly represented in the market, but their purchases of spring woolens were somewhat less liberal than expected, and transactions on the part of jobbers were of a strictly hand-to-mouth character. The jobbing trade was generally quiet, as is usually the case at this time of year, but the order demand for staple and department goods was fairly satisfactory, and orders were of such frequency as to indicate light stocks in the hands of retailers in most parts of the country. Foreign goods ruled quiet, aside from a few articles adapted to the coming holiday trade, which were in moderate request by local and interior retailers.

DOMESTIC COTTON GOODS .- There was a marked increase in the exports of cotton goods from this port during the week ending December 3, the total shipments having reached 5,375 packages, which were sent as follows: China, 2,920; Africa, 1,354; Peru, 560; U. S. of Colombia, 320; Great Britain, 211; Hayti, 121; British Australia, 59; Brazil, 58, &c. There was a very moderate demand for cotton goods by the jobbing trade and the piece distribution was of limited proportions. Light brown sheetings, ducks and cottonades were, however, placed in moderate lots with converters, and fair quantities of bleached shirtings were taken by the shirt trade. Corset jeans and wide sheetings were charged up to a fair amount by agents who lately placed lines of these goods "on memorandum," but new business was light and unimportant. Cotton flannels were in moderate request, and th re was a slightly-improved inquiry for cheviots; but denims, ticks and other makes of colored cottons ruled quiet. Agents' prices were

other makes of colored cottons ruled quiet. Agents' prices were nominally unchanged, but slight concessions were made on some of the "memorandum" goods alluided to above. Print cloths were quiet and a fraction easier at 3.5-16c., cash, to 33, 30 days, for 64x64s, and 32., cash, for 56x60s. Prints moved slowly, and Richmond's and Allen's staples were reduced in price.

DOMESTIC WOOLEN GOODS.—Heavy woo ens for men's wear were only in limited demand, and fabrics of a fancy character were somewhat unsettled in price. Light-weight cheviots and worsted coatings were in fair request, and liberal deliveries of these fabrics were made by agents on account of former orders. Spring weight fancy cassimers were less active than expected, and the growing demand for chevious is no doubt checking their Spring weight fancy cassim-res were less active than expected, and the growing demand for cheviots is no doubt checking their sale to a material extent. Overcoatings ruled quiet, and there was a lessened demand for beavers and cloakings. Black cloths and doeskins were taken in small lots to a moderate aggregate, and prices ruled fairly seady. Kentucky jeans received a little more attention from Western and Southwestern buyers, and son • fair sales were effected by means of very low prices. Printed sainets were in moterate request, but blacks and mixtures remained sluggish. Flannels have become relatively quiet, and there was a very light demand for blankets, shawis and sairts.

there was a very light demand for blankets, shawis and sairts. FOREIGN DRY GOODS.—There was about the usual demand for goods adapted to the holiday trade, but otherwise foreign fabrics ruled quiet in the hands of both importers and joobers, and transactions were light in the aggregate. Black cashmeres are steadily held at current quotations, as are desirable shades of colored cashmeres and merinos; but tancy dress goods are being offered at very low figures. Silks, trimming vervets and millinery goods were effered in small lots by the auction houses, but prices ruled low in most cases, and but few more sales will be held during the season now drawing to a close.

#### Importations of Dry Goods.

The importations of dry goods at this port for the week ending Dec. 5, 1878, and for the corresponding weeks of 1877 and 1876, have been as follows:

ENTERED FOR CONSUMPTION FOR THE WEEK ENDING DEC. 5, 1878.

	1	376	100	1877.	1878.	
	Pkgs.	Value.	Pkgs.	Value.	Pkgs.	Value.
Manufactures of wool.	273	\$103,758	482	\$167,698	399	\$1:0,936
do cotton	656	134,665	645	164,153	419	135,838
do silk	249	164,017	493	224,699	466	290,431
do flax	1.096	107,428	707	139,806	695	133, 5
Miscell'neons dry goods	241	58,381	5,56	114,227	511	78,30
Total	2,535	\$573,249	7,893	\$809,508	2,480	\$783,66
WITHDRAWN FROM WA	REHOUS	E AND TE		INTO THE	MARKE	T DURING
	-				1 400 1	*** ***
Manufactures of wool .	13!	\$19,728	166	\$62,161	139	\$56,88
do cotton	80	21,113	56	23,311	£8	39,81
co silk	54	70.380	70	26,492	31	31,29
do flax	144	41,5 17	163	37,681	138	24,12
Miscell'neous dry goods	693	16,334	211	13,583	583	27,19
Total	1,1-2	\$'99,09?	666	\$223,238	919	179,207
Add ent'd for cons'mp'n	2,505	578,249	7,898	809,505	2,480	783,66
Tet. thr'wn upon mark't	3,607	\$772,341	8,559	\$1,032,736	3,459	\$962,870
ENTERED P	OR WAL	REHOUSING	DURIN	SAME PER	I D.	
Manufactures of wool.	201	\$79,128	211	\$76,482	141	\$36,79
go cotto	55	14,270	200	68,802	142	52.04
do tilk	53	25,485	130	125,781	49	53.099
do flax .	152	45,880	213	51.997	301	48,193
Miscell'neons dry good	62	17,746	548	33,188	3,077	37,81
Total	528	\$190,884	1,802	£356,330	3,710	\$245,94
Add ent'd for cons'mp'n	2,505	578,949	7,893	809,508	2,480	783,66
Tot'l entered at the port	3,023	\$764,183	9,195	\$1,165,838	6,190	\$1,029 608

#### Imports of Leading Articles.

The following table, compiled from Custom House returns, shows the foreign imports of leading articles at this port since January 1, 1878, and for the same period in 1877:

[The quantity is given in packages when not otherwise specified.]

-11	Since Jan. 1, 76	Same time 1877		Since Jan.1,'78	Same time 1877
China, Glass and			Metals, &c		
Earthenware-			Cutlery	3,749	3,577
Chins	14,309	13,640	Hardware	602	1, 193
Barthenware	36,039	37,872	Lead, pige	6,535	103.184
Glass	206,717	236,709		1,047,847	Sr 2,542
Glassware	31.292	35,095	Steel	40,270	44,612
Glass plate	4,186	7.841	Tin, boxes	1,187,198	
Buttons.	7,496		Tin slabs, lbs	9,689,496	
Coal, tons	124,722	71.327	Paper Stock	1:2,727	1:3,959
Occoa bags	20,790	22,017	Sugar, hhds, tcs. &	1.0,	1.0,000
Coffee bags	1,577,5	1,695,748	bble	35",861	521,045
Coffee, bags Oction, bales	4 644	4,949	Sugar, bxs & bags	2,201,649	2,765,891
Drugs, &c-	4 014	9,910	Toe	852,148	812,848
	38.956	18,759	Tes	52,796	
Bark, Peruvian.			Tobacco	452	59,872
Bles. powders	28,418		Waste.	401	789
Cochineal	3, 169	3,988	Wines, &c-		
Cream Tartar.,		an' inc	Champagne, blt .	86,247	82,550
Gambier	15,272	60,430	Wines	119,188	120,777
Gum, Arabic	3,635	5,2'8	Wool, bales	٤0,019	40,876
Indigo	5,424	4,54	Articles reported by		
Madder & Ext.of	5,09	6,278	value-		
Oil, Olive	35, 48?	39,68	Cigars	1,422,464	1,203,597
Oplum	920	1.685	Corks	56.874	59,205
Boda, bi-carb	19,577	21 08:	Fancy goods	1,059,919	871,567
Boda, sa!	61,652	58,185		528,566	518,509
Soda asb	63,642	61,:92	Fruits, &c		
Plax	2.922	4,729	Lemons	1.311.493	965,845
Fars	6,601	6,.38	Oranges	1,572,579	1,234.534
Gunny cloth	1,459	4,820	Nuts	8 6,143	748,782
Hair	5.567	2,784	Raisins	1,222,955	1,289, 45
Hemp, bales	153,231	137,110	Hides, undressed.	9,949,338	11,548,056
Hides, &c-			Rice	2:1,458	
Bristles	1,235	1,710	Spices, &c		
Hides, dressed	4,672	5.918	Cassia	142,30	117,634
India rubber	41,433	54,702	Ginger	55,124	115,2 5
Ivory	1,741	783	Pepper	371,365	457.065
Jewelry, &c	.,		Saltpetre	233,888	
Jewelry	2,368	2,562	Woods-	-0,000	
Watches	541	486	Cork	853,426	376,060
Linseed	215.468	875 529	Pratic	42,584	24,693
Molegace	78.5:0	83, 20		591,856	
Molasser	10,0.0	00, 41	Logwood Mahogany	99,392	43,890

#### Exports of Provisions.

The following are the exports of provisions from New York, Boston, Baltimore, Putladelphia, Montreal, Portland and New Orleans, for the week ended Nov. 30, 1878, and their distribution:

То-	Pork,	Beef. bbls. & tcs.	I.nrd, lbs.	Bacon, lbs.	Cheese,	Tallow,
Liverpool	£57		914,940		1,525,8:0	950,455
London	94				544,920	
Glascow	159	16-	50		68,700	80,000
Bristol	203		170,800	177,875	2:5,900	50,000
Brit. Ports	40	487		92,625		
Antwerp	12		1,394.120	1,713,800		15,200
Br. men	110		1,483,650	47,975		
Hamburg		150	797,640	326,1 5		110,000
Havre	1,072	5	617,304			87,500
Marseillas			195,700			0.,000
Continental Ports				900		49,500
South and Cent. America.	141	1711	528,48	13.56	4,649	25,625
West Indies	3.2.8	52-	503,180		82, 20	5,618
Brit. and N A. Colonies.	1,218	240	508		9,967	
Other countries	614	80	43,901		1,819	
Total week	9,121	4,898	6.309 044	13.6 8.1 4	2.476,375	1, 79.928
Previous week	6,902	4.25	8,441,231	17,514,931	4,6-8,557	767,8:3

#### Receipts of Leading Articles of Domestic Produce.

The following table, based upon daily reports made to the New York Produce Exchange, shows the receipts of leading articles of domestic produce in New York for the week ending with Tuesday last (corresponding with the week for exports), for the period from January 1, 1878 to that day, and for the corresponding period in 1877.

3.	Since Jan. 1. 1878.	Same time last year.
70	3,768	6,281
8,088	74,712	78,6:2
,,,,,	,	10,010
7,417	4,160.040	3,194,096
4.992	181,763	219,143
9,751	58,732,856	23,089,647
5,196	4,152,857	1,908,157
1,608	37,541,818	31,231,595
0,:24	14,157,671	11,728.539
5,814	6,067,009	8,118 877
8,858	6:8,989	630,709
2,214	850,691	688,901
1,831	33,780 284,166	*****
1.124	172,557	146,737
2.432	156,430	194,978
1,366	108.725	118,337
3,022	79,158	107,476
611	4,071,308	4,133,564
3,590	287.503	4,00,00
	83	478
8,433	141,615	79,414
15	2,253	3,419
1,255	70,343	78.012
5,488	368.702	366,788
82	20,561	21,836
	3,086	4,435
1.541	430,628	331,221
827	16.484	17,683
	116,084	
2.766	69,115	87,428
2,812	200,150	160,330
1.364	54,062	46,759
1,420	1,248,128	961,759
2,511	1 1:0,358	1,198,221
,073	2,479,201	2,275,251
1,028	451,167	45 4,363
2,605	669,914	586,107
631	42,922	39,930
54	21,451	69,085
398	40.918	36,558
2,364	67.549	.1
5,2	18,774 1,834	17,577
1.197	18,152	780 13,403
		67,678
		191,157
		97.094
		146,718
		93,544
	,946 1,605 ,319 ,210 ,102	,946 76,778 2,605 200,509 ,319 111,144 3,210 198,824

#### Exports of Leading Articles of Domestic Produce.

The following table, based upon Custom House returns, shows the exports from New York of all leading articles of domestic produce for the week ending with Tuesday last, from the 1st of January 1878 to the same day, and for the corresponding period in 1877.

	Week ending Dec. 3.	Since Jan. 1, 1878.	Same time
Ashes, pets bbls.	34	1,399	1,350
Ashes, pearlsbbls.		240	245
Beeswax fbs.		159,180	109,067
Breadstuffs-			
Flour, wheat bbls.	73,861	2,3:3,814	1,333,829
Flour, rye bbis	111	4,147	7,031
Corn mealbhis.		189,319	205,600
Wheat bush.		51,079,803	19,352,752
Ryebush.	90,757	3,955,431	1,949,409
Oatsbush.	5,971	3,58 ,596	244,816
Barley bush.	150	1,518,647	1,677,677
Peasbush	34.431	420,:07	489,903
Cornbush.	421,475	25,519,891	24,288 925
Candlespkgs.	1, 62	45.570	47,168
Coaltons.		50,2 5	33,839
Cotton bales.		424,560	367,522
Domestics pkgs.	3,515	131,546	92,596
Haybales	3,388	56, 456	44,063
Hops bales.		44,300	60,759
Crude turpentine bbls.		135	200
Spirits turpentinebbls	250	16,235	23,487
Rosinbbls.		281,951	220,796
Tar bbls.		7,874	10,497
titchbbls.	193	5,399	44,596
Oil cake cwts.		2,943,141	1,:02,051
Whale gals.	48,668	440,3.5	85,229
Spermgals.		515 011	269,171
Lard gals.	17 832	1,156,988	364,210
Lin-eedga s	140	10,445	12,044
Petro eum ga s. Pr visions –		197,274,993	219,7:0,234
Fork : bb's	6,367	221,876	170,002
Beef bbls.	916	46,951	37,770
Beeftierces.	2,700	54,750	53,098
Cutmests Tos.	12,850,012	426,074,2 6	228, 195, 390
Batter 10 s	609,536	2 ,613,905	19, 02, 84
Cheese	1,982.1:0	127,433,822	102,000,778
Laid	7,465,714	238,1 5 607	158, 202, 321
Rice bhis,	534	22,994	23,737
Tall w 10s.	1,859,598	65,762,715	53,12-,5:9
Tobacco, leafhhds	439	110,477	91,635
To bacco bales and cases.	1,413	82,955	43,281
Tobacco, manufacturedlbs	228 305	6,934 0 7	7,881,499
Wha ebo e bs	3,225	102,706	75,633